STiLAS

2011
2012

STiLAS
AYDINLATMA

Tüm yeni ürünlerimizin ve tasarımlarımızın yer aldığı 2011-2012 kataloğumuzu sizlere sunmaktan büyük bir memnuniyet duyuyoruz. Stilas olarak misyonumuz insanlar ve mimari ile uyumlu, estetik, işlevsel ve verimli seçkin armatürler tasarlamak ve sizlerin kullanımına sunmaktır. Gelişime açık ve sürekli kendini yenileme refleksi gösteren bir devamlılıkla yolumuza devam ediyoruz. Her zaman sizler ile güçlü bir iletişime sahip olduğumuz düşüncesiyle, yeni ürünlerimizi tasarlarken sizlerden gelen çözüm önerilerini de dikkate alıyoruz.

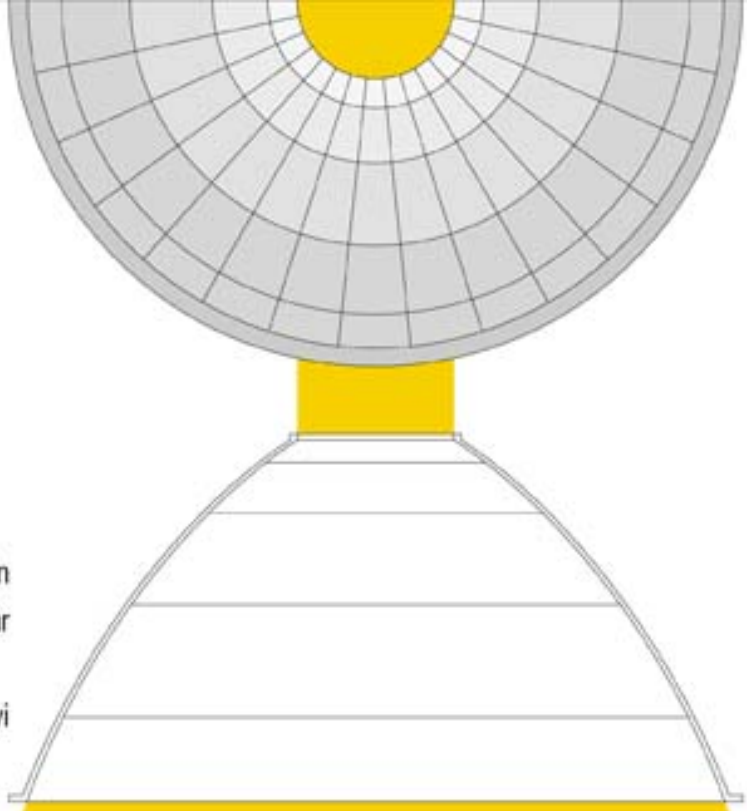
We are very pleased to present to you, the 2011-2012 Catalogue of our Company, which contains all our new products and designs. As Stilas, we define our mission as designing luminaires which are compatible with design and user requirements, aesthetic, functional, effecient and novel and making them available for your usage. We continue doing our work with an open mind for novelties and a determination for continuous self-improvement. Believing that we have always had a constructive dialogue with you, when designing our new products, we take into consideration your proposals and comments.

Değişen ve gelişen Pazar ihtiyaçları doğrultusunda sürekli bir değişim ve evrimi hedefliyoruz. **Stilas'ın yeni ışıkları insan organizması üzerinde olumlu etkiler yaratır.** Yeni ışıklar daha az enerji ile daha çok performans yaratmalıdır. Yaşadığımız dünyada günden güne azalan enerji kaynaklarını daha verimli kullanılmasının önemi her geçen gün daha da artan bir ivme ile bir zorunluluk halini almaya başlamıştır. İşte bu noktada planlı ve uygun armatür seçiminin önemi ortaya çıkmaktadır. Özellikle dış hacim armatürleri tasarlama ve üretiminde dikkat edilmesi gereken en önemli nokta armatürün ışık kirliliğine yol açmaması konusudur. Gereğinden fazla miktarda, yanlış yere doğru, dağınık bir şekilde aydınlatan ve bu şekilde ışık taşmasına ve göz kamaşmasına yol açan, aynı zamanda çevreye ve doğaya zararlı etkiler yaratan aydınlatmalar ışık kirliliğine yol açmaktadır. **Stilas doğayla ve çevreyle uyumlu ürünler üretir.**

We aim for continuous improvement and evolution in response to ever changing and more sophisticated market demands. **The new lights of Stilas have positive effects on human organism.** New lighting luminaires must provide higher performance while consuming less energy. The importance of more and more efficient use of global energy sources which are becoming more and more scarce is becoming more evident day by day and even becoming a necessity. At this point, the importance of planning and selecting the appropriate luminaires becomes quite obvious. The most important consideration in designing and manufacturing lighting luminaires especially for outdoors is to avoid light pollution. Lighting systems which produce excessive light, directed to undesirable points or scattered around, harmful to eyes and to the environment and nature are indeed sources of light pollution. **Stilas offers products that are friendly to the environment and the nature.**

Aydınlatmanın ana konusunu ışığın, üretimi, dağıtımı, ekonomisi ve ölçülmesi oluşturmaktadır. Aydınlatma hesabı yapılırken fizyolojik ve ekonomik koşullar ile birlikte mimari ve teknik koşullarda dikkate alınmalıdır. Aydınlatmada enerji verimliliği doğru bir aydınlatma yaparak sağlanır. Biz ürünlerimizi tasarlarken bu bilinçle hareket ederek, bu doğrultuda ürünler geliştirmeye ve yaratmaya çalışıyoruz. Stilas daima yeni fikirler ve yeni çözümler ile her zaman fark yaratma çabası içindedir.

The major considerations in lighting are the production, distribution, efficiency and measurement of lighting. When planning for lighting, physical and economic conditions together with architectural and technical requirements must be taken into consideration. Energy efficiency in lighting can be attained through correct lighting design. We keep this fact in mind when designing our products and strive to develop and produce suitable products. Stilas has always been trying to make a difference with novel ideas and advanced solutions.



Işık yaşamın ayrılmaz bir parçasıdır. Güneşin insan üzerindeki etkisi ölçülemeyecek kadar büyüktür. Güneş ışıkları sadece hayat vermez aynı zamanda insanın kendisini iyi hissetmesini sağlar. Doğru ışık, duygu ve düşüncelere canlılık ve enerji verir. Dolayısıyla ışığın tekniğinin sadece aydınlatma yönüyle değil insan sağlığı ve psikolojisi açısından da etkileri tartışılır bir duruma gelmiş, artık aydınlatma planlama ve ışık tekniği düzenlemeleri bunlar dikkate alınarak yapılmaya başlanmıştır. Işığın ve aydınlatmanın geleceği nedir? Stilas bu sorunun cevabını biliyor ve çalışmalarını bu yönde sürdürüyor. Tasarlıyor ve üretiyor olduğumuz armatürlerin de bunları sağlayabilecek etkinlikte olmasını sağlıyoruz.

Sadece üretmek ve satmak değil, sizlerin çözüm ortağı olarak, vereceğimiz proje desteği kapsamında ve ihtiyaçlarınız doğrultusunda keşif, planlama, hesaplama ve uygun armatür seçimi ile her adımda yanınızda olmayı istiyoruz.

The light is an integral part of life. The impact of Sun on human beings is immeasurably great. Sun light does not only provide light but makes people feel good as well. Appropriate lighting leads to lively thoughts and energetic feelings. Therefore the design of lighting is now evaluated not only in terms of lighting technique but also in terms of human health and psychological well-being and consequently planning/design for lighting and the technical arrangements now take these factors into consideration. What is the future for light and lighting? Stilas knows the answer to this question and carries on its' work accordingly. We make sure that the luminaires that we design and produce are geared fort his trend.

We want not only to produce and sell, but to be by your side as your solution partner, in every step of the process of planing, designing and calculating and in selecting the right luminaires, with our project support services.

STILAS

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Sıva Üstü Spotlar Surface Spotlights

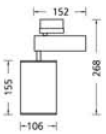
ANKA

Malzeme : Alüminyum enjeksiyon ve profil gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149107

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°

90°

F

1.4 m

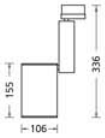
ANKA

Malzeme : Alüminyum enjeksiyon ve profil gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149108

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°
90°

F

1.4 m

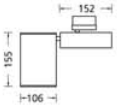
ANKA

Malzeme : Alüminyum enjeksiyon ve profil gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149109

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°

90°

F

1.4 m

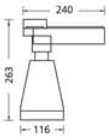
MAYA

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149110

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°

90°

F

1.4 m

DOMINUS

Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

149101	149102							
MAX.35-70W. HIT-CE G12	MAX.150W. HIT-CE G12	225 / 145 / 198	IP 20	REFLEKTÖR TİPİ REFLECTOR TYPE Dar / Narrow 14° Orta / Middle 24° Geniş / Wide 45°	355° / 90°	F	1.4 m	PG / CE

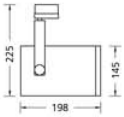
DOMINUS

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

144101

MAX.12V. 75W. QR-LP111 G53



IP 20

355°
90°

1.4 m

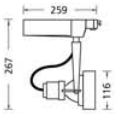
ENKI

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149105

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°
90°

F

1.4 m

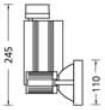
NANNA

Malzeme : Alüminyum enjeksiyon ve profil gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149106

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355°

90°

F

1.4 m

LITYUM

Malzeme : Alüminyum enjeksiyon ve profil gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149112

MAX.35-70W. HIR-CE 111 GX8.5

IP 20

355°
90°

F

1.4 m

LITYUM

Malzeme : Alüminyum enjeksiyon ve profil gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and extruded body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

144103

MAX.12V. 75W. QR-LP111 G53

IP 20

TIGRIS

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

149103	149104							
MAX.35-70W. HIT-CE G12	MAX.150W. HIT-CE G12	170 / 413		IP 20	REFLEKTÖR TİPİ REFLECTOR TYPE Geniş / Wide 45°	355° / 90°	F	1.4 m

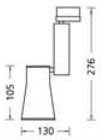
LUVI

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

149111

MAX.20W. HIT-TC-CE GU6.5



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 12°

355°

90°

F

1.4 m

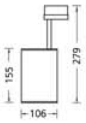
ANKA

Malzeme : Alüminyum enjeksiyon ve profil gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium and extruded body
Color : Metallic Grey, Graphite, White, Black

131111

MAX.100W. QPAR30 E27



IP 20

355°
90°

F

1.0 m

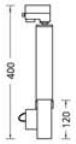
SARDES

Malzeme : Alüminyum enjeksiyon ve profil gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and extruded body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

144201

MAX.2x50W. QR-LP111 G53



IP 20

355°
180°

F

1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

144102

MAX.12V. 75W. QT12 GY 6,35

195 / 120 / 153

IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

355° / 90°

F

1.2 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, Graphite, White, Black

131105

MAX.100W. QPAR30 E27

195 / 120 / 153

IP 20

355° / 90°

F

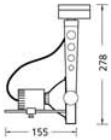
1.0 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, Graphite, White, Black

131104

MAX.100W. QPAR30 E27



IP 20

355°
90°

F

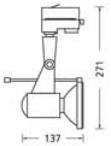
1.0 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

131107

MAX.100W. QPAR30 E27



IP 20

355°
90°

F

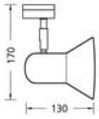
1.0 m

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body
Color : Metallic Grey, White, Black

131103

MAX.100W. QPAR30 E27



IP 20

355°
90°

F

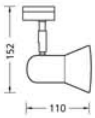
1.0 m

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body
Color : Metallic Grey, White, Black

131102

MAX.50W. QPAR20 E27



IP 20

355°
90°

F

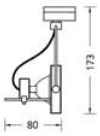
0.5 m

Malzeme : Pirinç gövde
Renk : Metalik Gri, Füme, Beyaz, Krom

Material : Brass body
Color : Metallic Grey, Graphite, White, Chrome

131101

MAX.50W. QPAR16 GU10



IP 20

355°
90°

0.5 m

Malzeme : DKP sac gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Pressed steel body
Color : Metallic Grey, Graphite, White, Black

131106

MAX.50W. QPAR16 GU10

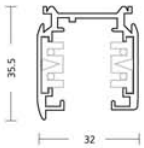
IP 20

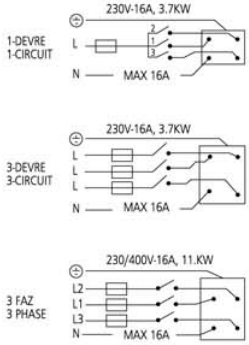
355°
90°

0.5 m

Malzeme : Alüminyum profil gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Extruded aluminium body
Color : Metallic Grey, White, Black





ÜÇ FAZ RAY THREE-PHASE TRUCK

9RAT01

9RAT02

9RAT03

9RAT04

RAY ADAPTÖRÜ TRUCK ADAPTOR

9RAT05

ENERJİ GİRİŞ PARÇASI POWER CONNECTOR

9RAT06

RAY BİTİŞ KAPAĞI END CAP

9RAT07

ARA BAĞLANTI PARÇASI LINEAR CONNECTOR

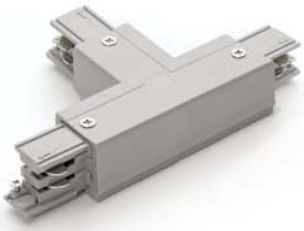
9RAT08

KÖŞE BAĞLANTI PARÇASI 90° CONNECTOR

9RAT09

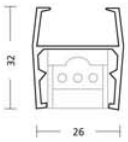
T BAĞLANTI PARÇASI T CONNECTOR

9RAT10



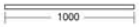
Malzeme : Alüminyum profil gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Extruded aluminium body
Color : Metallic Grey, White, Black



TEK FAZ RAY MONO-PHASE TRUCK

9RAM12



9RAM13

9RAM14

RAY ADAPTÖRÜ TRUCK ADAPTOR

9RAM15

STiLAS

Ankastre Spotlar Recessed Spotlights

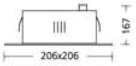
STiLAS

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107113

MAX.1x35-70W. HIT-CE G12



IP 20

170x170

F

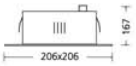
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107117

MAX.1x35-70W. HIR-CE 111 GX8.5



IP 20

170x170

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer kit

102132

MAX.1x12V. 75W. QR-LP111 G53

206x206 | 85

IP 20

170x170

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100109

MAX.1x75W. QPAR30 E27

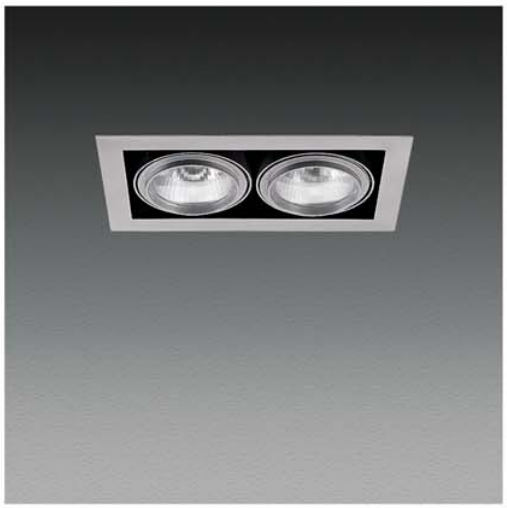
206x206 | 167

IP 20

170x170

F

1.0 m

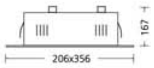


Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107203

MAX.2x35-70W. HIT-CE G12



IP 20

170x320

F

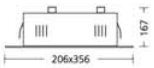
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107205

MAX.2x35-70W. HIR-CE 111 GX8.5



IP 20

170x320

F

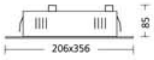
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer kit

102205

MAX.2x12V. 75W. QR-LP111 G53



IP 20

170x320

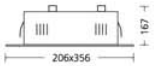
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100201

MAX.2x75W. QPAR30 E27



IP 20

170x320

1.0 m

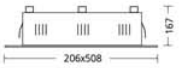
Ankastre Spotlar | Recessed Spotlights

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107303

MAX.3x35-70W. HIT-CE G12



IP 20

170x470

F

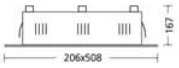
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107305

MAX.3x35-70W. HIR-CE 111 GX8.5



IP 20

170x470

F

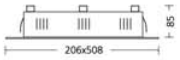
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer kit

102303

MAX.3x12V. 75W. QR-LP111 G53



IP 20

170x470

F

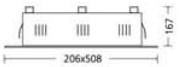
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100301

MAX.3x75W. QPAR30 E27



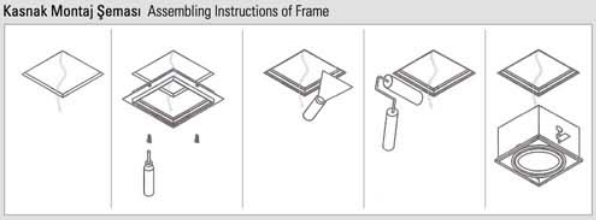
IP 20

170x470

F

1.2 m

Kasnak Montaj Şeması Assembling Instructions of Frame



Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Black, White
With electronic or conventional ballast kit

107114

MAX.1x35-70W. HIT-CE G12

9KSN01

Kasnak / Frame

IP 20

174x174

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic or conventional ballast kit

107118

MAX.1x35-70W. HIR-CE 111 GX8.5

9KSN01

Kasnak / Frame

IP 20

174x174

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer kit

102133

MAX.1x12V. 75W. QR-LP111 G53

9KSN01

Kasnak / Frame

IP 20

174x174

F

1.4 m

PC

CE

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100111

MAX.1x75W. QPAR30 E27

9KSN01

Kasnak / Frame

IP 20

174x174

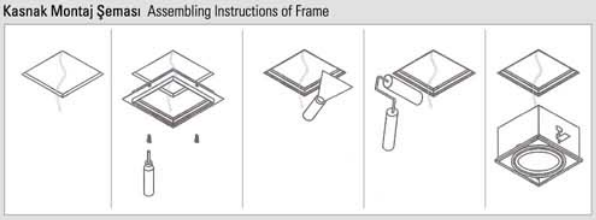
F

1.0 m

PC

CE

Kasnak Montaj Şeması Assembling Instructions of Frame



Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Black, White
With electronic or conventional ballast kit

107204

MAX.2x35-70W. HIT-CE G12

9KSN02

Kasnak / Frame

IP 20

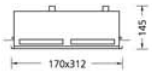
174x316

F

1.4 m

107206

MAX.2x35-70W. HIR-CE 111 GX8.5



9KSN02

Kasnak / Frame

IP 20

174x316

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

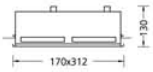
Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic or conventional ballast kit

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer kit

102206

MAX.2x12V. 75W. QR-LP111 G53



9KSN02

Kasnak / Frame

IP 20

174x316

F

1.4 m

PC

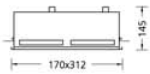
CE

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100202

MAX.2x75W. QPAR30 E27



9KSN02

Kasnak / Frame

IP 20

174x316

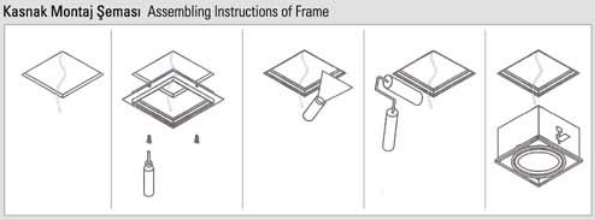
F

1.0 m

PC

CE

Kasnak Montaj Şeması Assembling Instructions of Frame

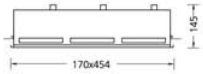


Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Black, White
With electronic or conventional ballast kit

107304

MAX.3x35-70W. HIT-CE G12



9KSN03

Kasnak / Frame

IP 20

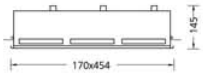
174x458

F

1.4 m

107306

MAX.3x35-70W. HIR-CE 111 GX8.5



9KSN03

Kasnak / Frame

IP 20

174x458

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik veya mekanik balast kiti dahil

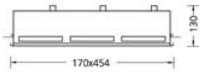
Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic or conventional ballast kit

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer kit

102304

MAX.3x12V. 75W. QR-LP111 G53



9KSN03

Kasnak / Frame

IP 20

174x458

F

1.4 m

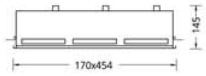
CE

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100302

MAX.3x75W. QPAR30 E27



9KSN03

Kasnak / Frame

IP 20

174x458

F

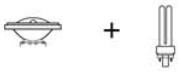
1.2 m

CE

Malzeme : Alüminyum enjeksiyon, DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik trafo ve balast kiti dahil

Material : Die-cast aluminium, pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional transformer and ballast kit

103401



MAX.2x12V. 75W. QR-LP111 G53 MAX.2x18W. TC-D G24d3

IP 20

170x538

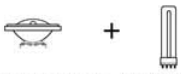
F

1.4 m

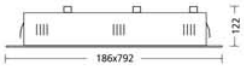
Malzeme : Alüminyum enjeksiyon, DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik trafo ve balast kiti dahil

Material : Die-cast aluminium, pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional transformer and ballast kit

103301



MAX.2x12V. 75W. QR-LP111 G53 MAX.1x36W. TC-L 2G11



IP 20

170x775

F

1.4 m

Malzeme : Alüminyum enjeksiyon, DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik trafo ve balast kiti dahil

Material : Die-cast aluminium, pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional transformer and ballast kit

103302

MAX.2x12V. 75W. QR-LP111 G53 MAX.1x70W. HIT-CE G12

IP 20

170x498

F

1.4 m

Malzeme : Alüminyum enjeksiyon, DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik trafo ve balast kiti dahil

Material : Die-cast aluminium, pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional transformer and ballast kit

103303

MAX.1x12V. 75W. QR-LP111 G53 MAX.2x70W. HIT-CE G12

IP 20

170x498

F

1.4 m

Malzeme : Alüminyum enjeksiyon, DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium, pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

103304

MAX.2x70W. HIT-CE G12

+

MAX.1x36W. TC-L 2G11

IP 20

170x775

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer

102130

MAX.1x12V. 50W. QR-CBC51 GU5.3

108x108 | 95

IP 20

90x90

F

0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100112

MAX.1x50W. QPAR16 GU10

108x108 | 95

IP 20

90x90

F

0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic ballast kit

107111

MAX.1x20-35W. HI-PAR51 GX10

108x108 | 95

IP 20

90x90

F

1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer

102203

MAX.2x12V. 50W. QR-CBC51 GU5.3

108x200 | 95

IP 20 | 90x180 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100203

MAX.2x50W. QPAR16 GU10

108x200 | 95

IP 20 | 90x180 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic ballast kit

107201

MAX2x.20-35W. HI-PAR51 GX10

108x200 | 95

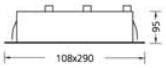
IP 20 | 90x180 | F | 1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic transformer

102301

MAX.3x12V. 50W. QR-CBC51 GU5.3



IP 20

90x270

F

0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

100303

MAX.3x50W. QPAR16 GU10

IP 20

90x270

F

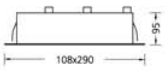
0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With electronic ballast kit

107301

MAX.3x20-35W. HI-PAR51 GX10

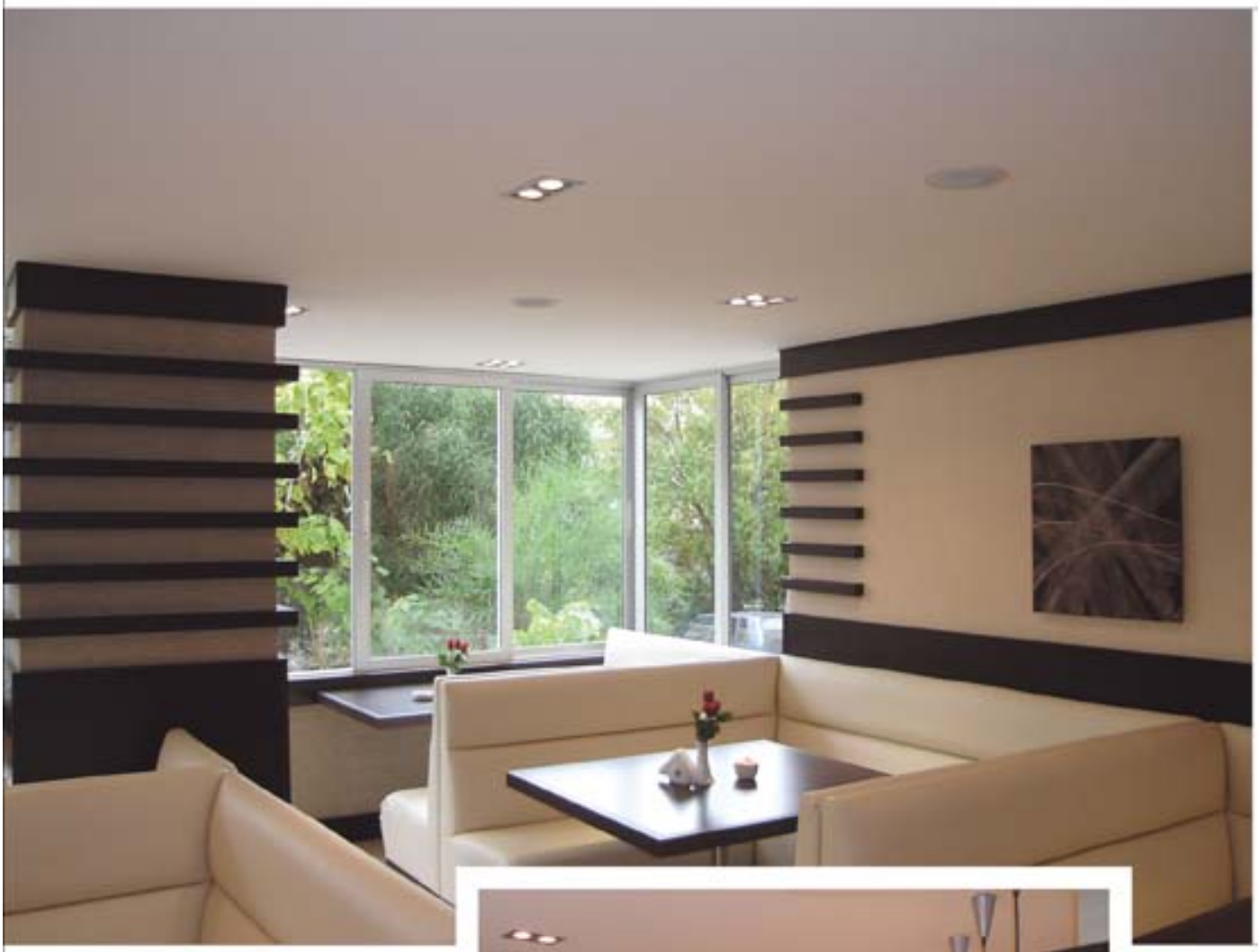


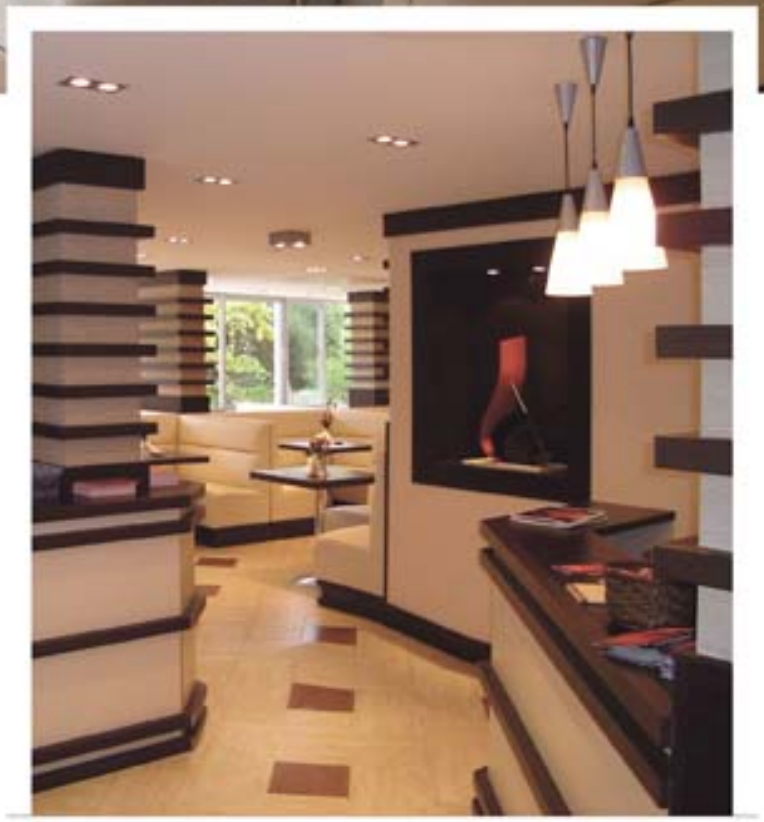
IP 20

90x270

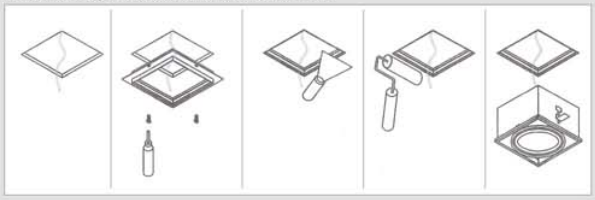
F

1.4 m





Kasnak Montaj Şeması Assembling Instructions of Frame



Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer

102131

MAX.1x12V. 50W. QR-CBC51 GU5.3

100x100 | 100

9KSN04
Kasnak / Frame

IP 20 | 104x104 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100113

MAX.1x50W. QPAR16 GU10

100x100 | 100

9KSN04
Kasnak / Frame

IP 20 | 104x104 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic ballast kit

107112

MAX.1x20-35W. HI-PAR51 GX10

100x100 | 100

9KSN04
Kasnak / Frame

IP 20 | 104x104 | F | 1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo dahil

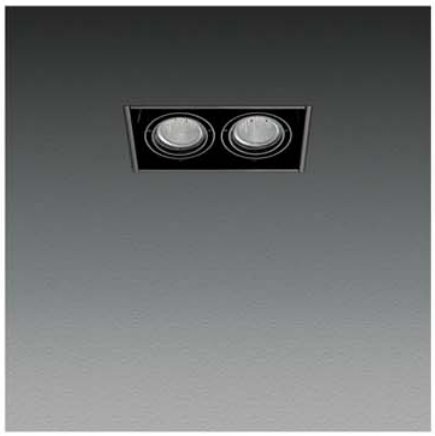
Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer

102204		9KSN05 Kasnak / Frame						
MAX.2x12V. 50W. QR-CBC51 GU5.3	100x176 / 100			IP 20	104x180	F	0.5 m	

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100204		9KSN05 Kasnak / Frame						
MAX.2x50W. QPAR16 GU10	100x176 / 100			IP 20	104x180	F	0.5 m	

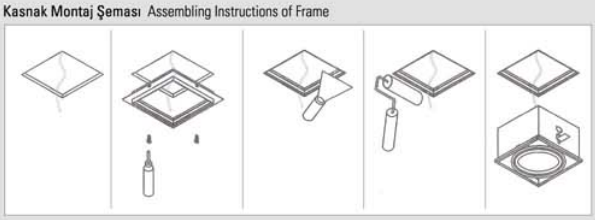


Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic ballast kit

107202		9KSN05 Kasnak / Frame						
MAX.2x20-35W. HI-PAR51 GX10	100x176 / 100			IP 20	104x180	F	1.4 m	

Kasnak Montaj Şeması Assembling Instructions of Frame



Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik trafo dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic transformer

102302

MAX.3x12V. 50W. QR-CBC51 GU5.3

100x252 | 100

9KSN06
Kasnak / Frame

IP 20 | 104x256 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz

Material : Die-cast aluminium and pressed steel body
Color : Black, White

100304

MAX.3x50W. QPAR16 GU10

100x252 | 100

9KSN06
Kasnak / Frame

IP 20 | 104x256 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Siyah, Beyaz
Elektronik balast kiti dahil

Material : Die-cast aluminium and pressed steel body
Color : Black, White
With electronic ballast kit

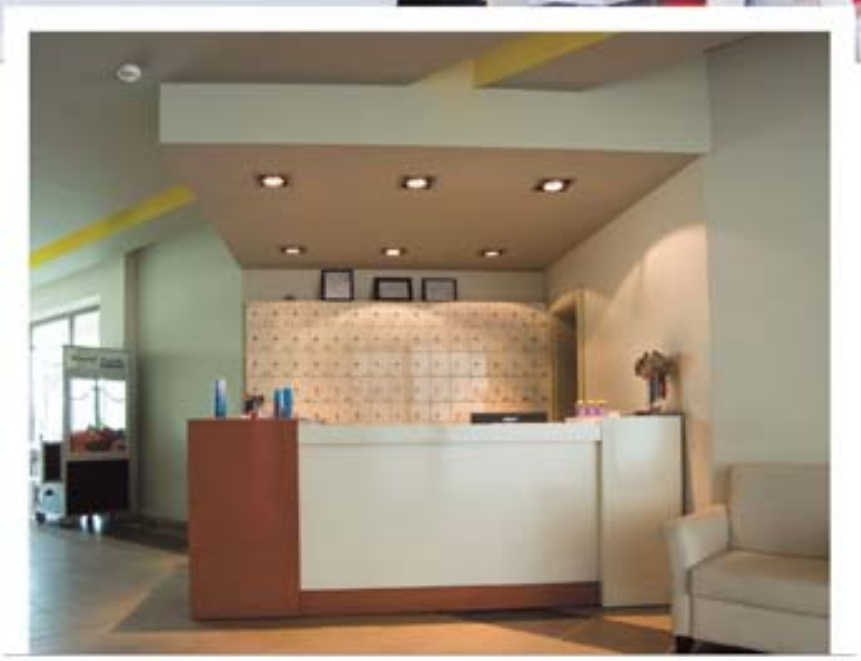
107302

MAX.3x20-35W. HI-PAR51 GX10

100x252 | 100

9KSN06
Kasnak / Frame

IP 20 | 104x256 | F | 1.4 m | CE

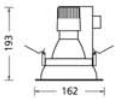


Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
With electronic or conventional ballast kit

107101

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

150

F

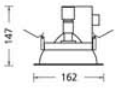
1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey
With electronic or conventional ballast kit

107102

MAX.35-70W. HIR-CE 111 GX8.5



IP 20

150

F

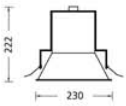
1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
With electronic or conventional ballast kit

107103

MAX.35-70W. HIT-CE G12



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

220

F

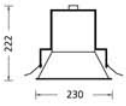
1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey
With electronic or conventional ballast kit

107104

MAX.35-70W. HIR-CE 111 GX8.5



IP 20

220

F

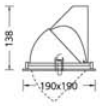
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107108

MAX.35-70W. HIT-CE G12



IP 20

175x175

355°

45°

F

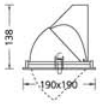
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black

100107

MAX.80W. QT-DE12 R7s 75 mm.



IP 20

175x175

355°

45°

F

1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107107

MAX.35-70W. HIT-CE G12

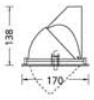
IP 20

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black

100106

MAX.80W. QT-DE12 R7s 75 mm.



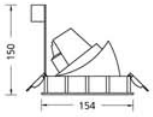
IP 20

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107116

MAX.35-70W. HIT-TC-CE G8.5



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

144

355°

45°

F

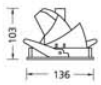
1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107115

MAX.20-35W. HIT-TC-CE G8.5



IP 20

REFLEKTÖR TİPİ
REFLECTOR TYPE

Dar / Narrow 10°
Orta / Middle 24°
Geniş / Wide 45°

126

355°

45°

F

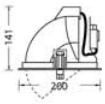
1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107110

MAX.70-150W. HIT-CE G12



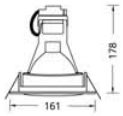
IP 20 | 188 | 45° | F | 1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
With electronic or conventional ballast kit

107109

MAX.35-70W. HIT-CE G12



IP 20 | 145 | 30° | F | 1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey, Black
With electronic or conventional ballast kit

107106

MAX.150W. HIT-DE Rx7s-24

IP 20

220

F

1.4 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri, Siyah
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey, Black
With electronic or conventional ballast kit

107105

MAX.70W. HIT-DE Rx7s

IP 20

175

F

1.4 m

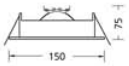
Avalanche Studios | Recessed Spotlights

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
Transformer required

102134

MAX.12V. 75W. QR-LP111 G53



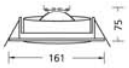
IP 20

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

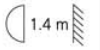
Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
Transformer required

102135

MAX.12V. 75W. QR-LP111 G53



IP 20

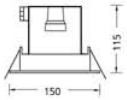


Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black

100104

MAX.75W. QPAR30 E27



IP 20

125

F

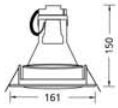
1.0 m

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black

100103

MAX.75W. QPAR30 E27



IP 20

145

30°

F

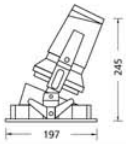
1.0 m

Malzeme : Alüminyum enjeksiyon gövde ve asimetrik alüminyum reflektör
Renk : Beyaz, Metalik Gri, Siyah

Material : Die-cast aluminium body and asymetric aluminium reflector
Color : White, Metallic Grey, Black

100110

MAX.100W. QPAR30 E27



IP 20

180

F

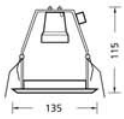
1.0m

Malzeme : DKP sac gövde
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body
Color : White, Metallic Grey, Black

100102

MAX.75W. QPAR30 E27



IP 20

110

F

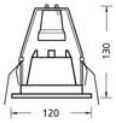
1.0 m

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black

100101

MAX.50W. QPAR20 E27

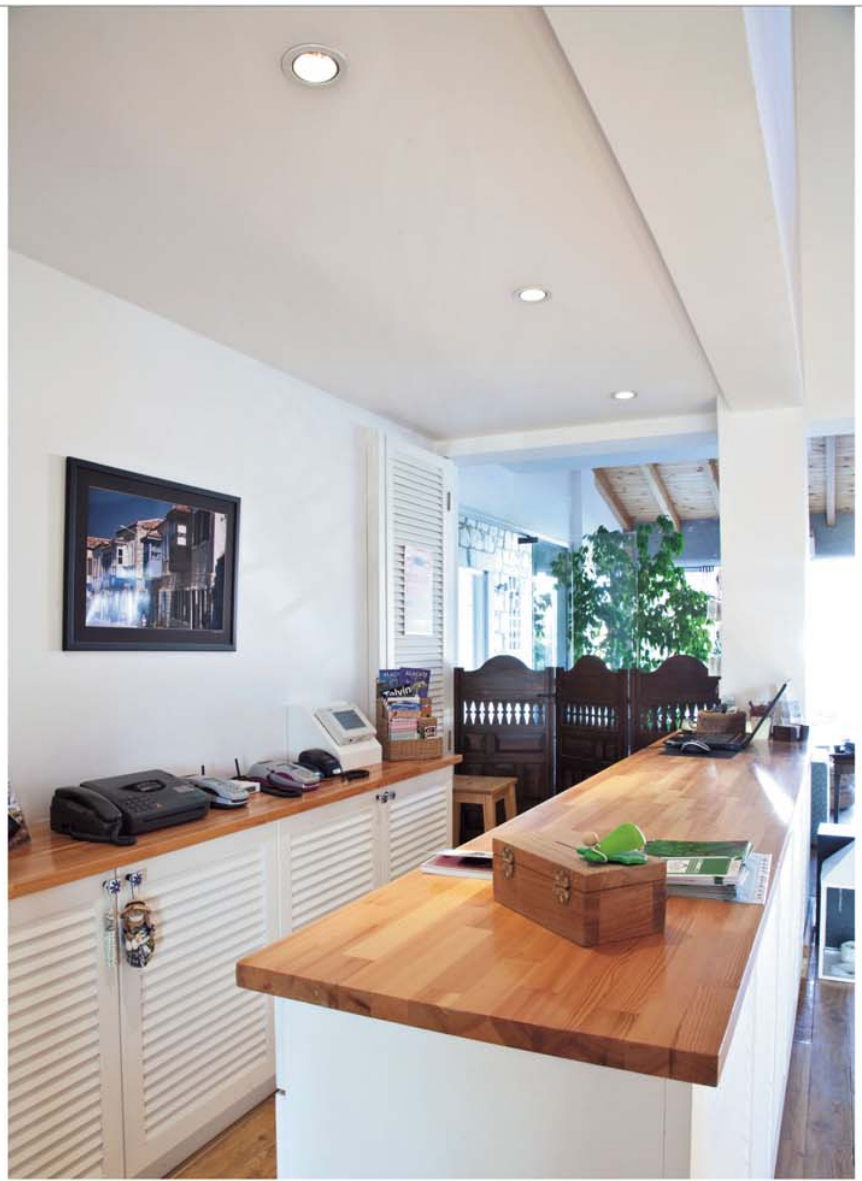


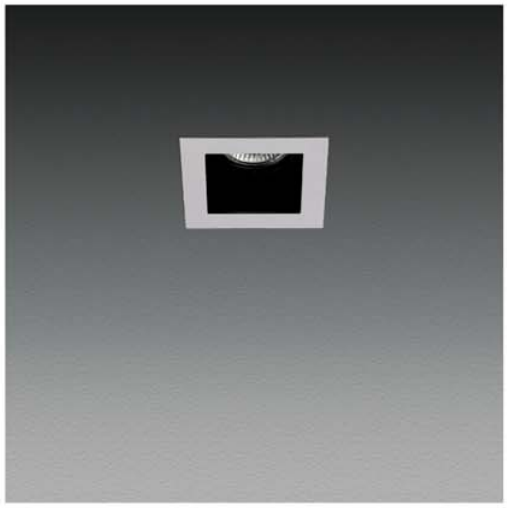
IP 20

105

F

0.5 m



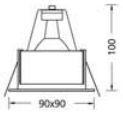


Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Pressed steel body
Color : Metallic Grey, White, Black
Transformer required

102129

MAX.1x12V. 50W. QR-CBC51 GU5.3

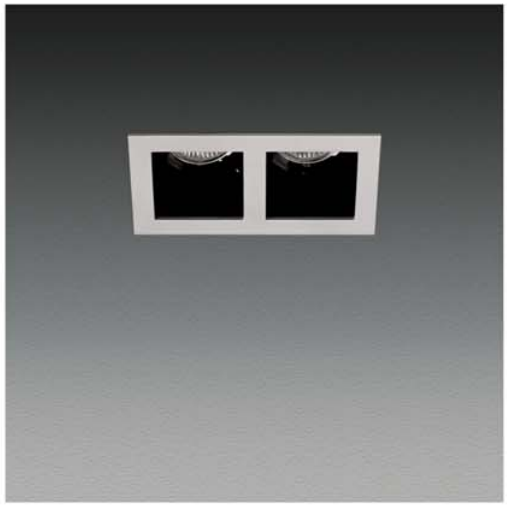


IP 20

82x82

F

0.5 m

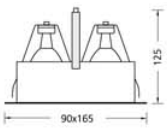


Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Pressed steel body
Color : Metallic Grey, White, Black
Transformer required

102202

MAX.2x12V. 50W. QR-CBC51 GU5.3



IP 20

70x159

F

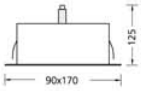
0.5 m

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Pressed steel body
Color : Metallic Grey, White, Black
Transformer required

102128

MAX.1x12V. 50W. QR-CBC51 GU5.3



IP 20

70x160

F

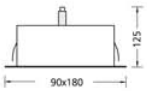
0.5 m

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Pressed steel body
Color : Metallic Grey, White, Black
Transformer required

102201

MAX.2x12V. 50W. QR-CBC51 GU5.3



IP 20

70x162

F

0.5 m

Academy Reception | Recessed Spotlights

Malzeme : DKP sac gövde
Renk : Beyaz, Siyah, Metalik Gri
Trafo ile kullanılmalı

Material : Pressed steel body
Color : White, Black, Metallic Grey
Transformer required

102109

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20

79

0.5 m

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102127

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20

100

0.5 m

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102106

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20

105

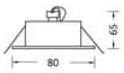
0.5 m

Malzeme : Alüminyum gövde
Renk : Satin Alüminyum
Trafo ile kullanılmalı

Material : Aluminium body
Color : Satine Aluminium
Transformer required

102122

MAX.12V. 50W. QR-CBC51 GU5.3



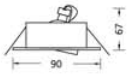
IP 20 | 65 | F | 0.5 m | CE

Malzeme : Alüminyum gövde
Renk : Satin Alüminyum
Trafo ile kullanılmalı

Material : Aluminium body
Color : Satine Aluminium
Transformer required

102123

MAX.12V. 50W. QR-CBC51 GU5.3



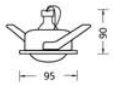
IP 20 | 80 | 30° | F | 0.5 m | CE

Malzeme : Zamak gövde ve pres cam
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Zinc-alloy body and pressed glass
Color : White, Metallic Grey, Black
Transformer required

102124

MAX.12V. 50W. QR-CBC51 GU5.3



IP 65 | 78 | F | 0.5m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102112

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20 | 112 | 45° | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102113

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20 | 70x70 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body and tempered glass
Color : White, Metallic Grey, Black
Transformer required

102114

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20 | 70x70 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102115

MAX.12V. 35W. QR-CBC35 GU4

IP 20

57x57

0.5 m

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body and tempered glass
Color : White, Metallic Grey, Black
Transformer required

102116

MAX.12V. 35W. QR-CBC35 GU4

IP 20

57x57

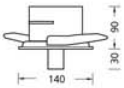
0.5 m

Malzeme : Alüminyum gövde ve dekoratif cam
Renk : Krom
Trafo ile kullanılmalı

Material : Aluminium body and decorative glass
Color : Chrome
Transformer required

102108

MAX.12V. 50W. QR-CBC51 GU5.3



IP 20

120

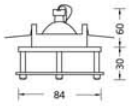
0.5 m

Malzeme : Zamak gövde ve dekoratif cam
Renk : Krom
Trafo ile kullanılmalı

Material : Zinc-alloy body and decorative glass
Color : Chrome
Transformer required

102125

MAX.12V. 50W. QR-CBC51 GU5.3



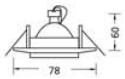
IP 20 | 64 | F | 0.5 m | CE

Malzeme : Zamak gövde ve dekoratif cam
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Zinc-alloy body and decorative glass
Color : White, Metallic Grey, Black
Transformer required

102126

MAX.12V. 50W. QR-CBC51 GU5.3



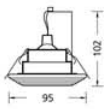
IP 20 | 45 | F | 0.5 m | CE

Malzeme : Pres cam gövde
Renk : Asit Mat
Trafo ile kullanılmalı

Material : Pressed glass body
Color : Acid Matt
Transformer required

102111

MAX.12V. 50W. QR-CBC51 GU5.3



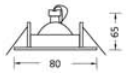
IP 20 | 65 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102118

MAX.12V. 50W. QR-CBC51 GU5.3



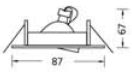
IP 20 | 60 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey
Transformer required

102119

MAX.12V. 50W. QR-CBC51 GU5.3



IP 20 | 75 | 30° | F | 0.5 m | CE

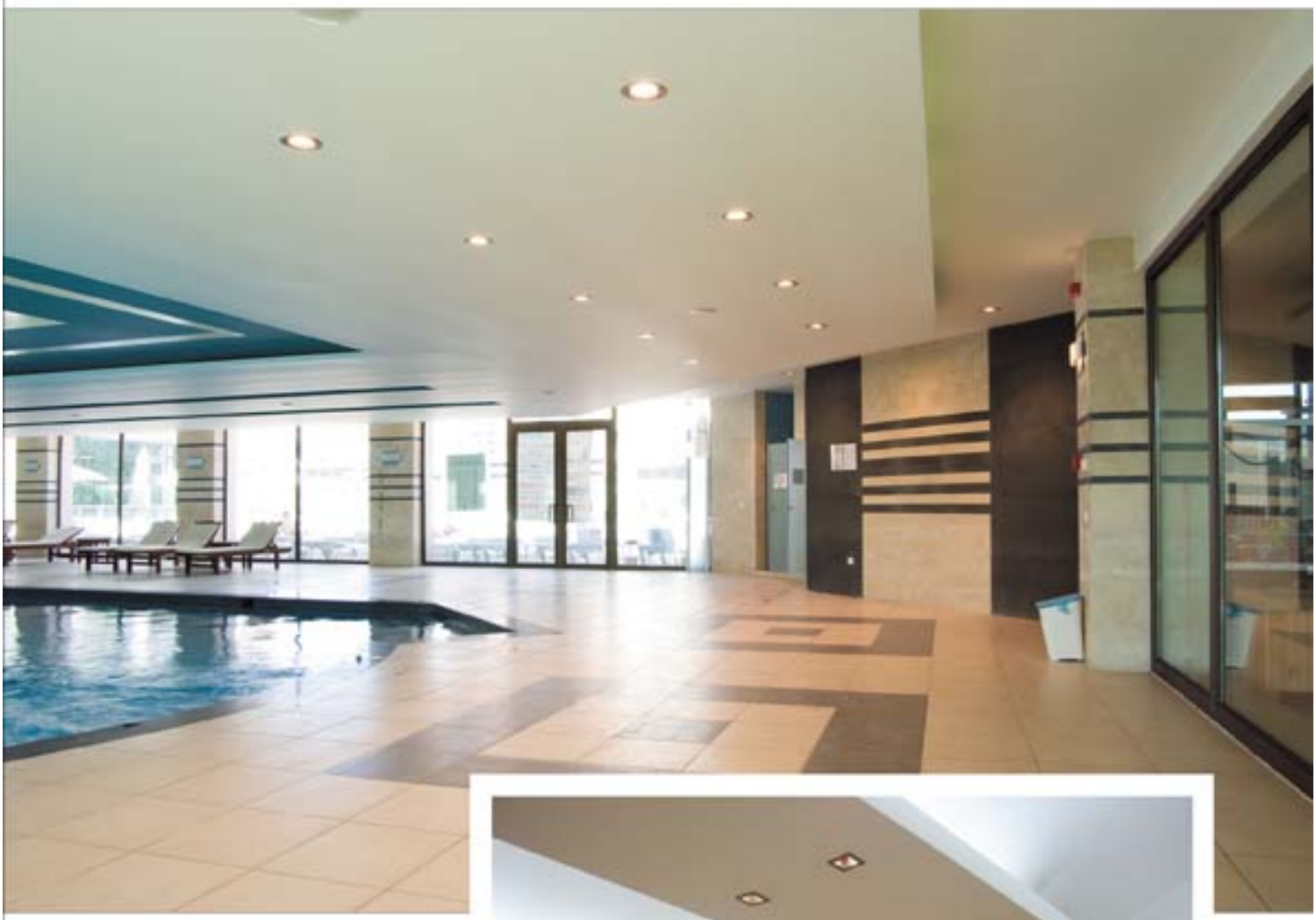
Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102107

MAX.12V. 50W. QR-CBC51 GU5.3

IP 20 | 70 | F | 0.5 m | CE

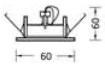


Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102105

MAX.12V. 35W. QR-CBC35 GU4



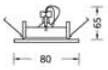
IP 20 | 55 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Metalik Gri, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Metallic Grey, Black
Transformer required

102104

MAX.12V. 50W. QR-CBC51 GU5.3



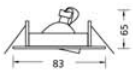
IP 20 | 72 | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri, Krom, Altın Sarı, Satin Nikel
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Black, Metallic Grey, Chrome, Gold Plated, Satine Nickel
Transformer required

102102

MAX.12V. 50W. QR-CBC51 GU5.3



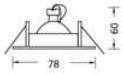
IP 20 | 75 | 30° | F | 0.5 m | CE

Malzeme : Alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri, Krom, Altın Sarı, Satin Nikel
Trafo ile kullanılmalı

Material : Die-cast aluminium body
Color : White, Black, Metallic Grey, Chrome, Gold Plated, Satine Nickel
Transformer required

102101

MAX.12V. 50W. QR-CBC51 GU5.3



IP 20

62

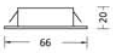
0.5 m

Malzeme : DKP sac gövde
Renk : Beyaz, Metalik Gri, Krom
Trafo ile kullanılmalı

Material : Pressed steel body
Color : White, Metallic Grey, Chrome
Transformer required

102103

MAX.12V. 20W. QT9 G4



IP 20

55

0.5 m

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106104	106201							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	192 / 106		IP 20	175	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106105	106202							
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3 / MAX.1x42W. TC-TEL GX24q4	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3 / MAX.2x42W. TC-TEL GX24q4	235 / 120		IP 20	220	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum artı reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium cross reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106106	106203							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	204 / 120		IP 20	185	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum artı reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium cross reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106107		106204								
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3	MAX.1x32W. TC-TEL GX24q3	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	MAX.2x32W. TC-TEL GX24q3	235 / 120		IP 20	220	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106108	106205							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	192 / 106		IP 30	175	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106109	106206							
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	235 / 120		IP 30	220	F	0.5 m	

Aquarelle Studios | Recessed Spotlights

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106110	106207							
MAX.1x13W. TC-D G24d1 MAX.1x13W. TC-DEL G24q1	MAX.2x13W. TC-D G24d1 MAX.2x13W. TC-DEL G24q1	156 / 92		IP 30	140	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

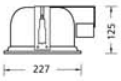
Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106111	106208							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	194 / 107		IP 30	175	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106112	106209
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3 MAX.1x42W. TC-TEL GX24q4	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3 MAX.2x42W. TC-TEL GX24q4



IP 30

215

F

0.5 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve dekoratif cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and decorative glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106113	106210							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	106 / 210		IP 20	175	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve dekoratif cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and decorative glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106114		106211							
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3	MAX.1x42W. TC-TEL GX24q4	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	MAX.2x42W. TC-TEL GX24q4	120 / 260		IP 20	220	F	0.5 m

Malzeme : Alüminyum enjeksiyon gövde, kamaşma önleyici reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, darklight reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106115	106212							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	180 / 128		IP 30	165	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde, kamaşma önleyici reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, darklight reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

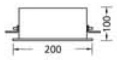
106116		106213								
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3	MAX.1x42W. TC-TEL G X24q4	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	MAX.2x42W. TC-TEL G X24q4	230 / 155		IP 30	210	F	0.5 m	

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106214

MAX.2x10W. TC-D G24d1
MAX.2x10W. TC-DEL G24q1



IP 20

182

F

0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106215

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3
MAX.2x42W. TC-TEL GX24q4

IP 20

235

F

0.5 m

Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Metallic Grey
Built-in electronic ballast

108103

MAX.55W. FC 2GX13

IP 20

362

F

0.5 m

Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Metallic Grey
Built-in electronic ballast

108104

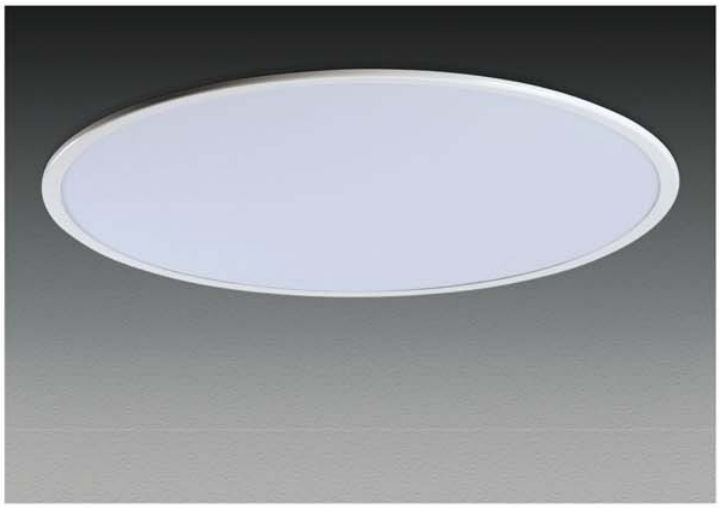
MAX.55W. FC 2GX13

IP 20

362

F

0.5 m



Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Metallic Grey
Built-in electronic ballast

108601

MAX.6x18W. TC-L 2G11

IP 20

575

F

0.5 m

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Aluminium die-cast body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106103	100105							
MAX.13W. TC-D G24d1 MAX.13W. TC-DEL G24q1	MAX.70W. QT32 E27	155 160		IP 30	145	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106102	100114							
MAX.18W. TC-D G24d2 MAX.18W. TC-DEL G24q2	MAX.20W. TC-TSE E27	195 180		IP 20	165	F	0.5 m	

Malzeme : Alüminyum enjeksiyon gövde ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106101	100115							
MAX.13W. TC-D G24d1 MAX.13W. TC-DEL G24q1	MAX.16W. TC-TSE E27	155 144		IP 20	135	F	0.5 m	

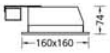
Appartamento Spagnoli | Pietrasanta - Spotlights

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106221

MAX.2x13W. TC-D G24d1
MAX.2x13W. TC-DEL G24q1



IP 20 | 140x140 | F | 0.5 m

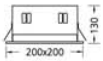
Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106222

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

MAX.2x32W. TC-TEL G(X)24q3



IP 20 | 186x186 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak ve alüminyum reflektör
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser and aluminium reflector
Color : White, Metallic Grey
With electronic or conventional ballast kit

106301

MAX.3x26W. TC-D G24d3
MAX.3x26W. TC-DEL G24q3

MAX.3x32W. TC-TEL G(X)24q3

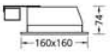
IP 20 | 186x321 | F | 0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser
Color : White, Metallic Grey
With electronic or conventional ballast kit

106223

MAX.2x13W. TC-D G24d1
MAX.2x13W. TC-DEL G24q1



IP 20

140x140

0.5 m

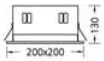
Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser
Color : White, Metallic Grey
With electronic or conventional ballast kit

106224

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

MAX.2x32W. TC-TEL G(24q3



IP 20

186x186

0.5 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium and pressed steel body, opaline acrylic diffuser
Color : White, Metallic Grey
With electronic or conventional ballast kit

106302

MAX.3x26W. TC-D G24d3
MAX.3x26W. TC-DEL G24q3

MAX.3x32W. TC-TEL G(24q3

IP 20

186x321

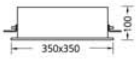
0.5 m

Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Metallic Grey
Built-in electronic ballast

108105

MAX.55W. FC 2GX13



IP 20

330x330

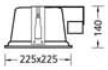
F

0.5 m

106216

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

MAX.2x42W. TC-TEL G24q4

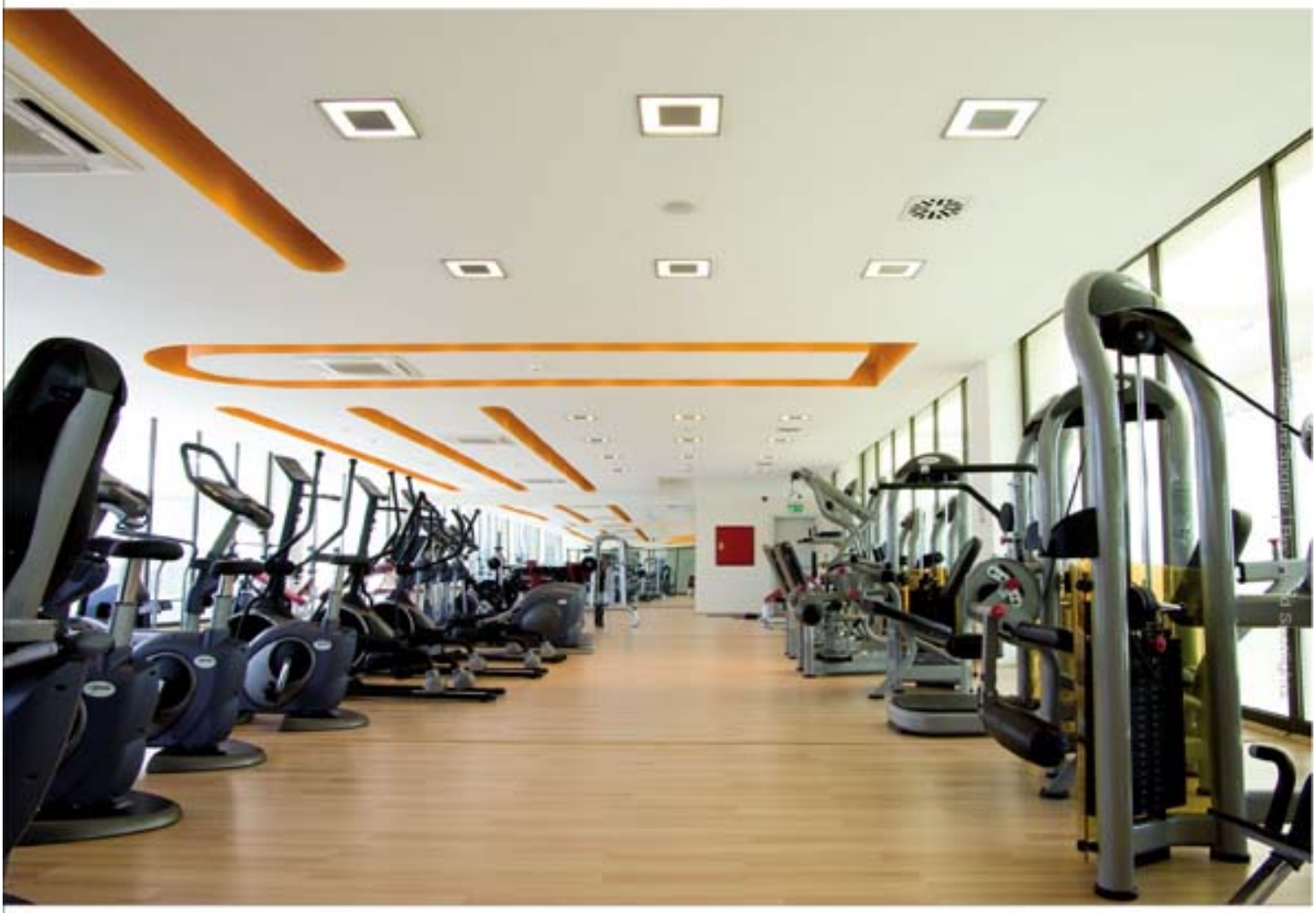


IP 20

210x210

F

0.5 m



Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106117	106217							
MAX.1x10W. TC-D G24d1 MAX.1x10W. TC-DEL G24q1	MAX.2x10W. TC-D G24d1 MAX.2x10W. TC-DEL G24q1	150x150 / 75		IP 30	135x135	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106118	106218							
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	190x190 / 75		IP 30	175x175	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106219

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

240x240 | 75

IP 30

225x225

0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106220

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

300x300 | 75

IP 30

285x285

0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106119	106226						
MAX.1x40W. TC-L 2G11	MAX.2x24W. T16 G5	130x600 / 75		IP 30	115x585	F	0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

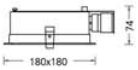
108201	108303						
MAX.2x40W. TC-L 2G11	MAX.3x24W. T16 G5	240x600 / 75		IP 30	225x585	F	0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106225

MAX.2x18W. TC-D G24d2
MAX.2x18W. TC-DEL G24q2



IP 30

165x165

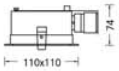
0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Metallic Grey
With electronic or conventional ballast kit

106120

MAX.1x10W. TC-D G24d1
MAX.1x10W. TC-DEL G24q1



IP 30

95x95

0.5 m

Malzeme : DKP sac gövde ve dekoratif asimetrik alüminyum reflektör
Renk : Metalik Gri
Elektronik veya mekanik balast kiti dahil

Material : Pressed steel body and decorative asymetric aluminium reflector
Color : Metallic Grey
With electronic or conventional ballast kit

108101	108102						
MAX.1x40W. TC-L 2G11	MAX.1x24W. T16 G5	190x600 / 80		IP 20	175x585	F	0.5 m

STiLAS

Sıva Üstü Armatürler Surface Luminaires

STILAS

Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
Built-in electronic ballast

139103

MAX.1x35-70W. HIT-CE G12

190 | 165x165

IP 20

1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri
Elektronik trafo gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey
Built-in electronic transformer

134101

MAX.1x75W. QR-LP111 G53

145 | 165x165

IP 20

1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey

130107

MAX.1x75W. QPAR 30 E27

IP 20

1.0 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
Built-in electronic ballast

139201

MAX.2x35-70W. HIT-CE G12

IP 20

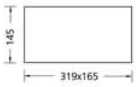
1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri
Elektronik trafo gövdeye montajlıdır

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey
Built-in electronic transformer

134201

MAX.2x75W. QR-LP111 G53



IP 20

1.4 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Beyaz, Siyah, Metalik Gri

Material : Pressed steel and die-cast aluminium body
Color : White, Black, Metallic Grey

130205

MAX.2x75W. QPAR 30 E27

IP 20

1.0 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

130101

MAX.1x50W. QPAR16 GU10

118x118 | 75

IP 20

F

0.5 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

130202

MAX.2x50W. QPAR16 GU10

118x200 | 75

IP 20

F

0.5 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

130301

MAX.3x50W. QPAR16 GU10

118x290 | 75

IP 20

F

1.0 m

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

130404

MAX.4x50W. QPAR16 GU10

200x200 | 75

IP 20

F

1.0 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black

130102

MAX.40W. QT14 G9	110x110 / 65		IP 40	F	0.5m			

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

138204

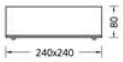
MAX.2x18W. TC-D G24d2 MAX.2x18W. TC-DEL G24q2	200x200 / 80		IP 40	F	0.5 m			

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

138205

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3



IP 40

0.5 m

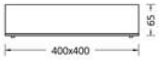
Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

138207 138301

MAX.2x24W. TC-L 2G11

MAX.3x24W. TC-L 2G11



IP 40

0.5 m

Step Light Aeroplitbrim | Surface Luminaires

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

138208	138302						
MAX.2x36W. TC-L 2G11	MAX.3x36W. TC-L 2G11	500x500 / 65		IP 40	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

138209	138401						
MAX.2x55W. TC-L 2G11	MAX.4x24W. T16 G5	600x600 / 65		IP 40	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

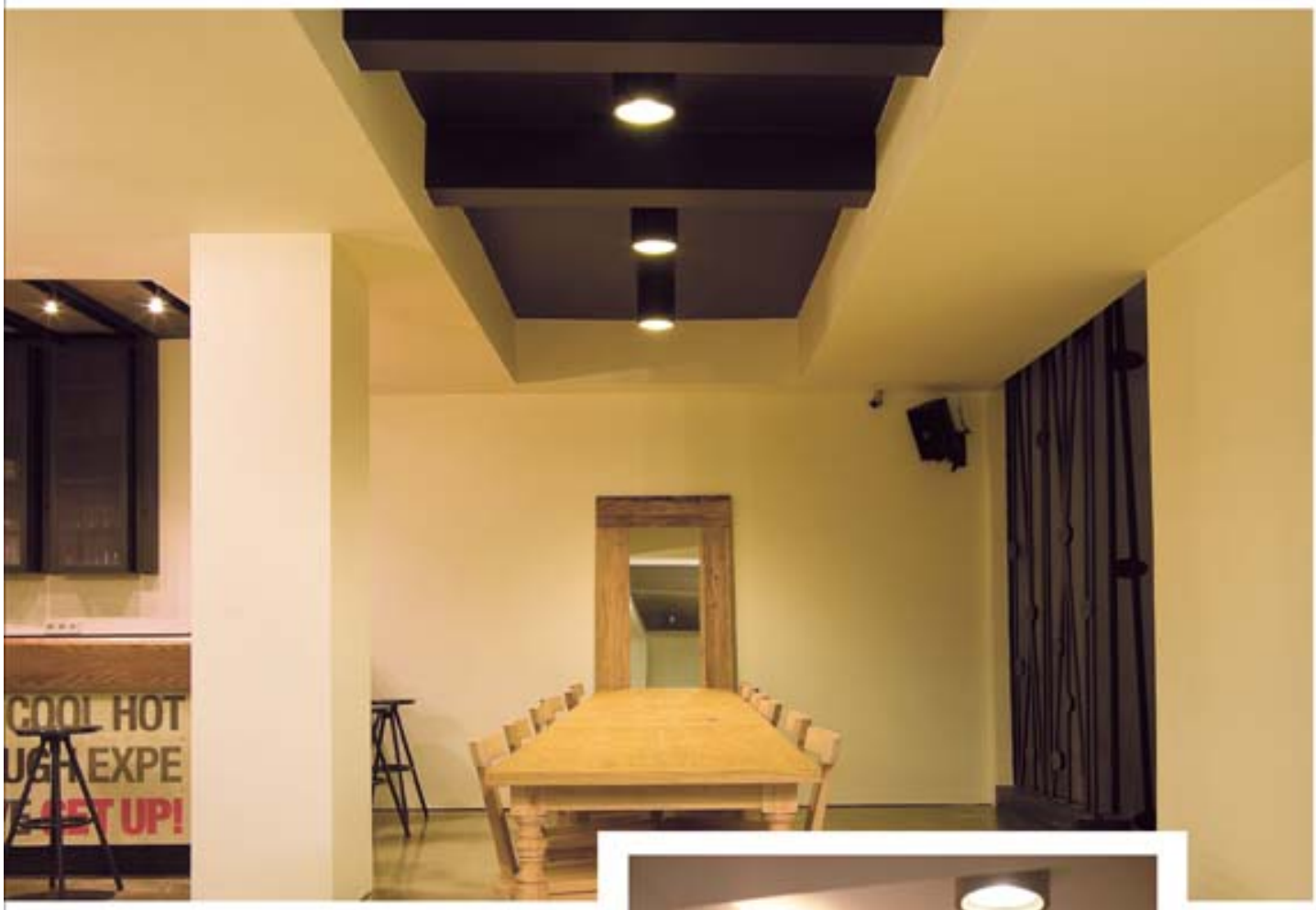
Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic ballast

138104	138210						
MAX.1x40W. TC-L 2G11	MAX.2x24W. T16 G5	130x600 / 65		IP 40	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic ballast

138206	138304						
MAX.2x40W. TC-L 2G11	MAX.3x24W. T16 G5	240x600 / 65		IP 40	F	0.5 m	

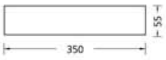

COOL HOT
EXPE
UP!

Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Siyah, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Black, Metallic Grey
Built-in electronic ballast

138107

MAX.40W. FC 2GX13



IP 40

0.5 m

Malzeme : DKP sac gövde ve opal akrilik ön kapak
Renk : Beyaz, Siyah, Metalik Gri
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White, Black, Metallic Grey
Built-in electronic ballast

138108

MAX.40W. FC 2GX13

IP 40

0.5 m

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
Built-in electronic or conventional ballast

138203	138106						
MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	MAX.22W. FC 2GX13	315 / 130		IP 40	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
Built-in electronic or conventional ballast

138103	138202						
MAX.1x32W. TC-TEL GX24q3	MAX.2x26W. TC-D G24d3 MAX.2x26W. TC-DEL G24q3	230 / 140		IP 40	F	0.5 m	

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : White, Black, Metallic Grey
Built-in electronic or conventional ballast

138201								
MAX.2x7W. TC-S G23	MAX.2x7W. TC-SEL 2G7	180 / 100		IP 40	F	0.5 m		

Malzeme : DKP sac gövde ve alüminyum reflektör
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and aluminium reflector
Color : White, Black, Metallic Grey
Built-in electronic or conventional ballast

138102	130104						
MAX.1x26W. TC-D G24d3 MAX.1x26W. TC-DEL G24q3	MAX.100W. QT32 E27	250 / 200		IP 20	F	0.5 m	

Malzeme : DKP sac gövde ve alüminyum reflektör
Renk : Beyaz, Siyah, Metalik Gri
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and aluminium reflector
Color : White, Black, Metallic Grey
Built-in electronic or conventional ballast

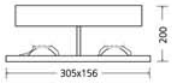
138101	130103						
MAX.1x18W. TC-D G24d2 MAX.1x18W. TC-DEL G24q2	MAX.70W. QT32 E27	220 / 170		IP 20	F	0.5 m	

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
Built-in electronic transformer

134202

MAX.2x75W. QR-LP111 G53



IP 20

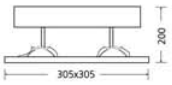
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
Built-in electronic transformer

134401

MAX.4x50W. QR-LP111 G53



IP 20

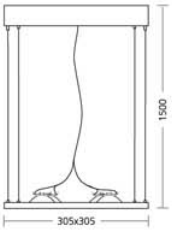
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
Built-in electronic transformer

134402

MAX.4x50W. QR-LP111 G53



IP 20

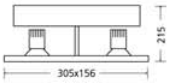
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

130201

MAX.2x75W. QPAR30 E27



IP 20

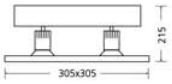
1.0 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

130401

MAX.4x75W. QPAR30 E27



IP 20

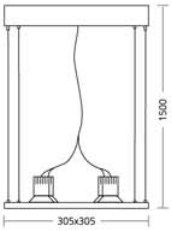
1.4 m

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black

130402

MAX.4x75W. QPAR30 E27



IP 20

1.4 m

STILAS

Fluoresan Armatürler Fluorescent Luminaires

STILAS

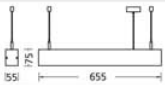
VENTUS

Malzeme : Alüminyum profil ve enjeksiyon gövde, akrilik ön kapak
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, acrylic diffuser
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

458110

MAX.1x 14W. / 24W. T16 G5



458111

MAX.1x 21W. / 39W. T16 G5

458112

MAX.1x 28W. / 54W. T16 G5

458113

MAX.1x 35W. / 49W./ 80W.T16 G5

IP 30

VENTUS

Malzeme : Alüminyum profil ve enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Extruded aluminium and die-cast body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

454401

MAX.4x12V. 35W. QR-CBC35 GU4

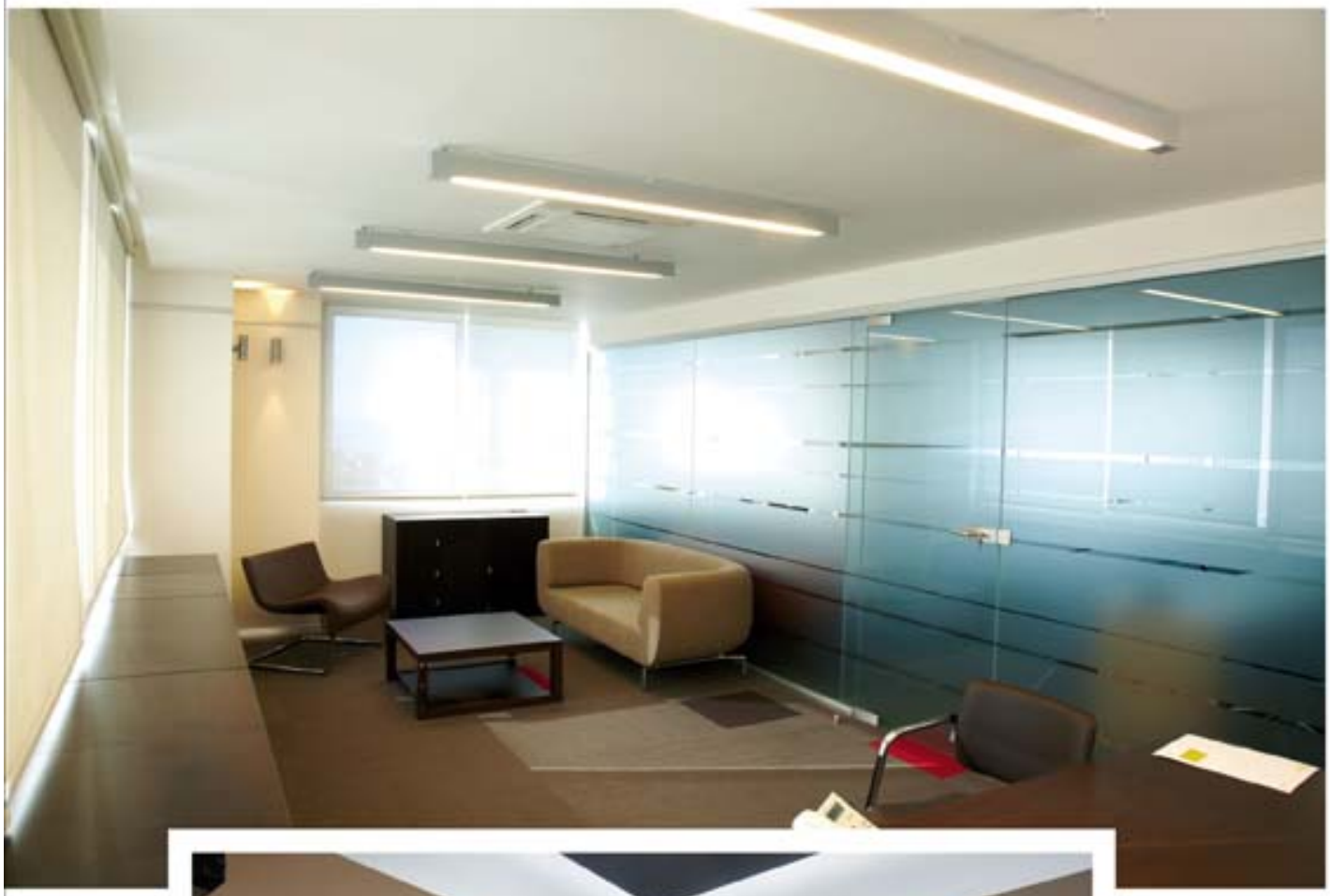
454601

MAX.6x12V. 35W. QR-CBC35 GU4

454801

MAX.8x12V. 35W. QR-CBC35 GU4

IP 20



Fluorescent Luminaires | Fluorescent Luminaires

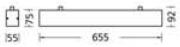
VENTUS

Malzeme : Alüminyum profil ve enjeksiyon gövde, akrilik ön kapak
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, acrylic diffuser
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

458114

MAX.1x 14W. / 24W. T16 G5



458115

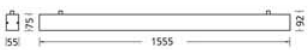
MAX.1x 21W. / 39W. T16 G5

458116

MAX.1x 28W. / 54W. T16 G5

458117

MAX.1x 35W. / 49W./ 80W.T16 G5



IP 30

VENTUS

Malzeme : Alüminyum profil ve enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Extruded aluminium and die-cast body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

454402

MAX.4x12V. 35W. QR-CBC35 GU4

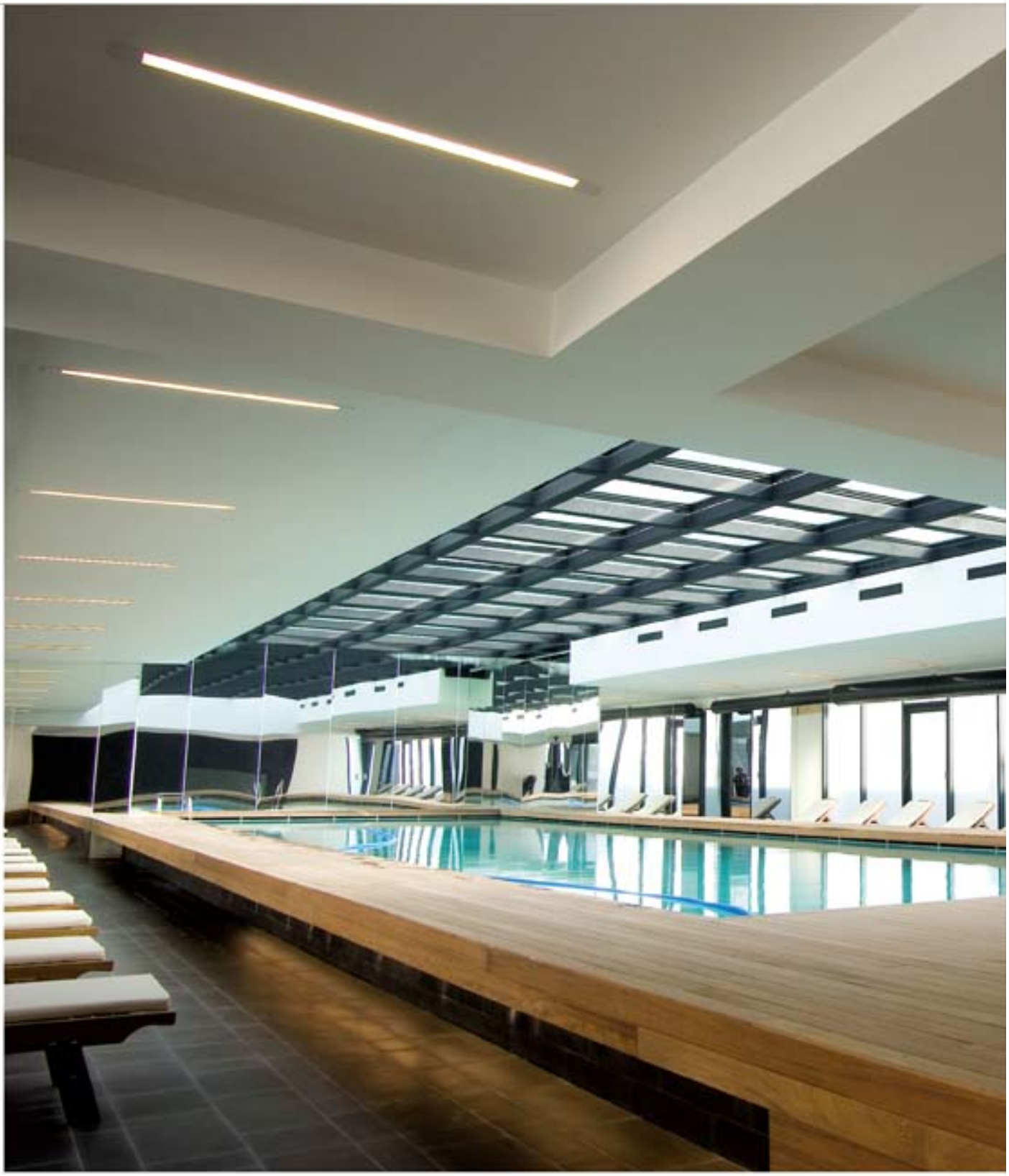
454602

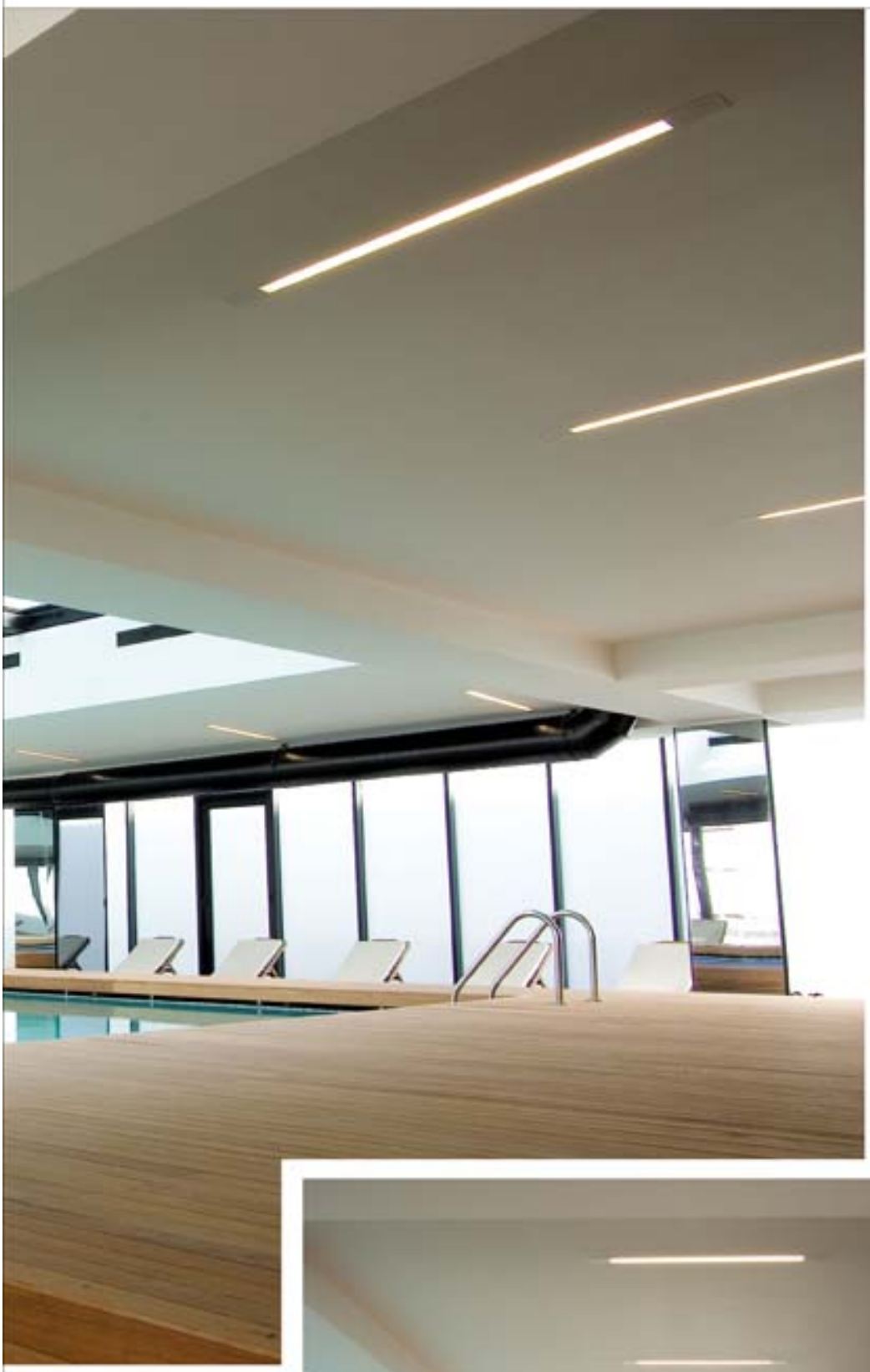
MAX.6x12V. 35W. QR-CBC35 GU4

454802

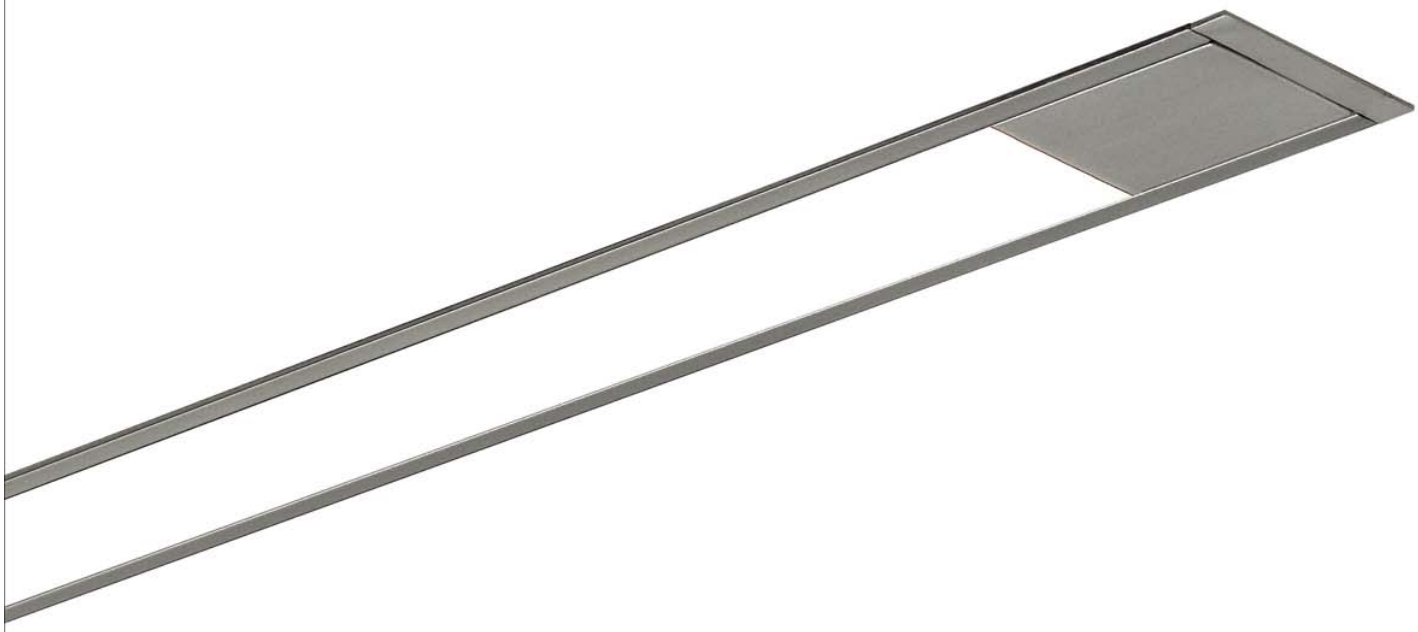
MAX.8x12V. 35W. QR-CBC35 GU4

IP 20





VENTUS

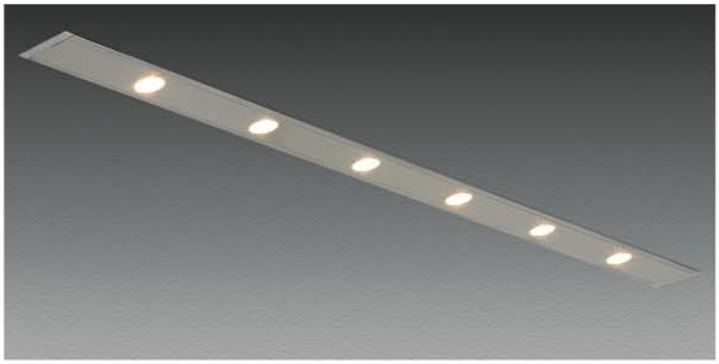


Malzeme : Alüminyum profil ve enjeksiyon gövde, akrilik ön kapak
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, acrylic diffuser
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

428101	MAX.1x 14W. / 24W. T16 G5	55 / 75 / 70 / 670	63x660		IP 30	F	PG CE
428102	MAX.1x 21W. / 39W. T16 G5	55 / 75 / 70 / 970	63x960				
428103	MAX.1x 28W. / 54W. T16 G5	55 / 75 / 70 / 1270	63x1260				
428104	MAX.1x 35W. / 49W./ 80W.T16 G5	55 / 75 / 70 / 1570	63x1560				

VENTUS



Malzeme : Alüminyum profil ve enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik trafo gövdeye montajlıdır

Material : Extruded aluminium and die-cast body
Color : Metallic Grey, Graphite, White, Black
Built-in electronic transformer

424401

MAX.4x12V. 35W. QR-CBC35 GU4

63x993

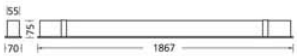
424601

MAX.6x12V. 35W. QR-CBC35 GU4

63x1425

424801

MAX.8x12V. 35W. QR-CBC35 GU4



63x1857

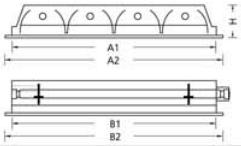
IP 20

Malzeme : DKP sac gövde ve çift parabolik alüminyum reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and double parabolic aluminium reflector
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A1	A2	B1	B2	H
118201	2x18W.	275	295	575	595	100
118401	4x18W.	575	595	575	595	100
118202	2x36W.	275	295	1175	1195	100
118402	4x36W.	575	595	1175	1195	100



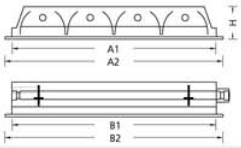
IP 20

Malzeme : DKP sac gövde ve akrilik şeffaf prizmatik lens
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and acrylic transparent prismatic diffuser
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A1	A2	B1	B2	H
118203	2x18W.	275	295	575	595	100
118403	4x18W.	575	595	575	595	100
118204	2x36W.	275	295	1175	1195	100
118404	4x36W.	575	595	1175	1195	100



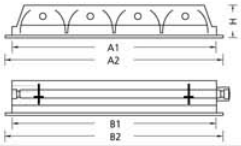
IP 30

Malzeme : DKP sac gövde ve opal akrilik lens
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

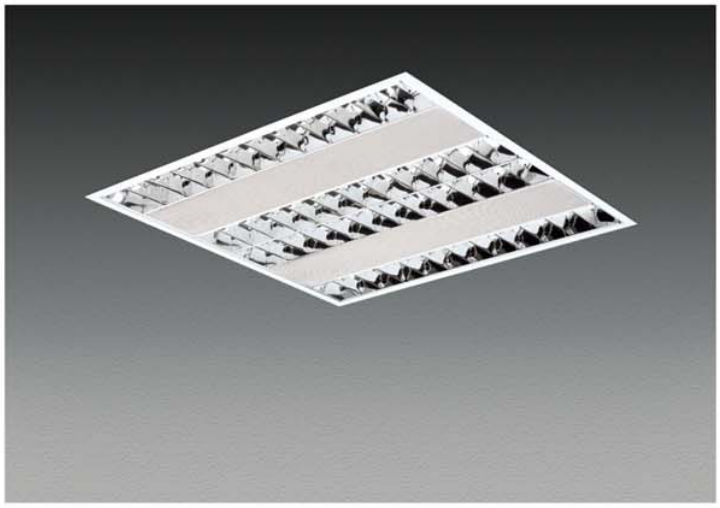
Material : Pressed steel body and opaline acrylic diffuser
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A1	A2	B1	B2	H
118205	2x18W.	275	295	575	595	100
118405	4x18W.	575	595	575	595	100
118206	2x36W.	275	295	1175	1195	100
118406	4x36W.	575	595	1175	1195	100



IP 30

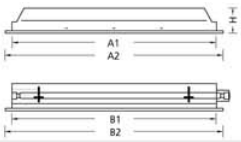


Malzeme : DKP sac gövde ve çift parabolik alüminyum reflektör
Renk : Beyaz
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and double parabolic aluminium reflector
Color : White
Built-in electronic ballast

MAX.14W.-28W. T16 G5

		A1	A2	B1	B2	H
118207	2x14W.	580	595	300	315	65
118208	2x28W.	1175	1190	300	315	65
118407	4x14W.	580	595	580	595	65



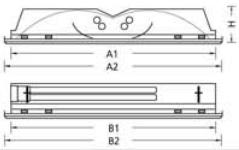
IP 20

Malzeme : DKP sac gövde ve endirek perfore reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and indirect perforation reflector
Color : White
Built-in electronic or conventional ballast

MAX.36W.-55W. TC-L 2G11

		A1	A2	B1	B2	H
118209	2x36W.	575	595	575	595	100
118210	2x55W.	575	595	575	595	100



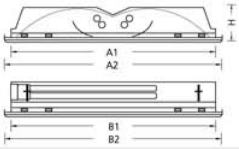
IP 20

Malzeme : DKP sac gövde, perfore ve çift parabolik reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body perforation with double parabolic reflector
Color : White
Built-in electronic or conventional ballast

MAX.36W.-55W. TC-L 2G11

		A1	A2	B1	B2	H
118301	3x36W.	575	595	575	595	100
118302	3x55W.	575	595	575	595	100



IP 20

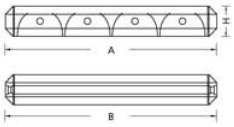
Fluorescent Armatürler | Fluorescent Luminaires

Malzeme : DKP sac gövde ve çift parabolik alüminyum reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and double parabolic aluminium reflector
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A	B	H
148201	2x18W.	345	645	95
148401	4x18W.	645	645	95
148202	2x36W.	345	1245	95
148402	4x36W.	645	1245	95



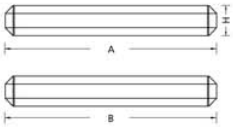
IP 20

Malzeme : DKP sac gövde ve akrilik şeffaf prizmatik lens
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and acrylic transparent prismatic diffuser
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A	B	H
148203	2x18W.	345	645	95
148403	4x18W.	645	645	95
148204	2x36W.	345	1245	95
148404	4x36W.	645	1245	95



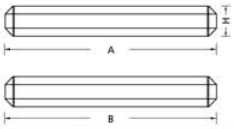
IP 40

Malzeme : DKP sac gövde ve opal akrilik lens
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and opaline acrylic diffuser
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W. T26 G13

		A	B	H
148205	2x18W.	345	645	95
148405	4x18W.	645	645	95
148206	2x36W.	345	1245	95
148406	4x36W.	645	1245	95



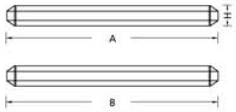
IP 40

Malzeme : DKP sac gövde ve çift parabolik alüminyum reflektör
Renk : Beyaz
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and double parabolic aluminium reflector
Color : White
Built-in electronic ballast

MAX.14W.-28W. T26 G13

		A	B	H
148207	2x14W.	630	350	60
148208	2x28W.	1240	350	60
148407	4x14W.	630	630	60



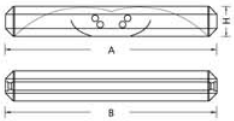
IP 20

Malzeme : DKP sac gövde ve endirek perfore reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and indirect perforation reflector
Color : White
Built-in electronic or conventional ballast

MAX.36W.-55W. TC-L 2G11

		A	B	H
148209	2x36W.	645	645	95
148210	2x55W.	645	645	95



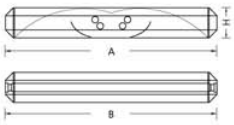
IP 20

Malzeme : DKP sac gövde, perfore ve çift parabolik reflektör
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body perforation with double parabolic reflector
Color : White
Built-in electronic or conventional ballast

MAX.36W.-55W. TC-L 2G11

		A	B	H
148301	3x36W.	645	645	95
148302	3x55W.	645	645	95



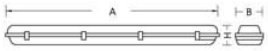
IP 20

Malzeme : Cam elyaf katkılı polyester gövde ve akrilik ön kapak
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Glass reinforced polyester body and acrylic diffuser
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W.-58W. T26 G13

		A	B	H
539103	1x18W.	670	145	95
539201	2x18W.	670	145	95
539104	1x36W.	1280	145	95
539202	2x36W.	1280	145	95
539105	1x58W.	1580	145	95
539203	2x58W.	1580	145	95



IP 65

Malzeme : DKP sac gövde
Renk : Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body
Color : White
Built-in electronic or conventional ballast

MAX.18W.-36W.-58W. T26 G13

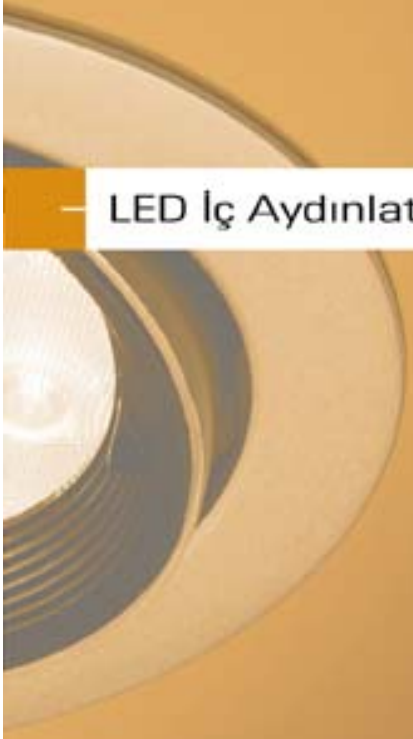
		A	B	H
148101	1x18W.	620	50	70
148211	2x18W.	620	50	70
148102	1x36W.	1220	50	70
148212	2x36W.	1220	50	70
148103	1x58W.	1520	50	70
148213	2x58W.	1520	50	70

IP 20

STILAS

LED İç Aydınlatma Armatürleri

Interior Luminaires With LED



STILAS

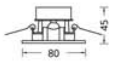
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

102L01

POWER LED 3X1W.



IP 20

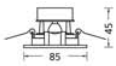
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

102L02

POWER LED 3X1W.



IP 20

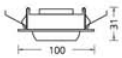
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

102L03

POWER LED 3X1W.



IP 20

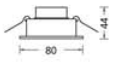
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde
Renk : Satin Alüminyum
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Satine Aluminium
With LED driver

102L04

POWER LED 3X1W.



IP 20

LED İç Aydınlatma Armatürleri | Interior Luminaires With LED

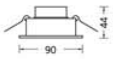
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde
Renk : Satin Alüminyum
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Satine Aluminium
With LED driver

102L05

POWER LED 3X1W.



IP 20

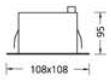
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L06

POWER LED 3X1W.



IP 20

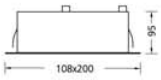
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	2*3x1W.	6.6W.	350mA	220V AC	3000K	444
Cree Power LED	Soğuk Beyaz/Cool White	2*3x1W.	6.6W.	350mA	220V AC	4500K	524
Cree Power LED	Amber/Amber	2*3x1W.	6.6W.	350mA	220V AC	585nm	274
Cree Power LED	Kırmızı/Red	2*3x1W.	6.6W.	350mA	220V AC	620nm	240
Cree Power LED	Yeşil/Green	2*3x1W.	6.6W.	350mA	220V AC	525nm	404
Cree Power LED	Mavi/Blue	2*3x1W.	6.6W.	350mA	220V AC	470nm	142

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L07

POWER LED 2* 3X1W.



IP 20

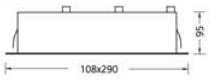
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3*3x1W.	9.9W.	350mA	220V AC	3000K	666
Cree Power LED	Soğuk Beyaz/Cool White	3*3x1W.	9.9W.	350mA	220V AC	4500K	786
Cree Power LED	Amber/Amber	3*3x1W.	9.9W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	3*3x1W.	9.9W.	350mA	220V AC	620nm	360
Cree Power LED	Yeşil/Green	3*3x1W.	9.9W.	350mA	220V AC	525nm	606
Cree Power LED	Mavi/Blue	3*3x1W.	9.9W.	350mA	220V AC	470nm	213

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L08

POWER LED 3* 3X1W.



IP 20

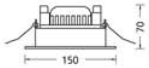
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

102L09

POWER LED 9X1W.



IP 20

125

F

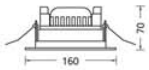
102L10

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

POWER LED 9X1W.



IP 20

145

30°

F

LED by Applicazione Armature Inox | Interior Luminaires With LED

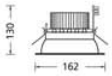
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	12x1W.	13W.	350mA	220V AC	3000K	888
Cree Power LED	Soğuk Beyaz/Cool White	12x1W.	13W.	350mA	220V AC	4500K	1049
Cree Power LED	Amber/Amber	12x1W.	13W.	350mA	220V AC	585nm	548
Cree Power LED	Kırmızı/Red	12x1W.	13W.	350mA	220V AC	620nm	478
Cree Power LED	Yeşil/Green	12x1W.	13W.	350mA	220V AC	525nm	806
Cree Power LED	Mavi/Blue	12x1W.	13W.	350mA	220V AC	470nm	282

Malzeme : DKP sac gövde
Renk : Beyaz, Siyah, Metalik Gri
LED sürücüsü dahil

Material : Pressed steel body
Color : White, Black, Metallic Grey
With LED driver

102L11

POWER LED 12X1W.



IP 20

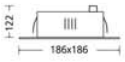
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L12

POWER LED 9X1W.



IP 20

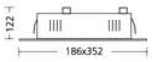
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	2*9x1W.	19.6W.	350mA	220V AC	3000K	1330
Cree Power LED	Soğuk Beyaz/Cool White	2*9x1W.	19.6W.	350mA	220V AC	4500K	1574
Cree Power LED	Amber/Amber	2*9x1W.	19.6W.	350mA	220V AC	585nm	822
Cree Power LED	Kırmızı/Red	2*9x1W.	19.6W.	350mA	220V AC	620nm	716
Cree Power LED	Yeşil/Green	2*9x1W.	19.6W.	350mA	220V AC	525nm	1210
Cree Power LED	Mavi/Blue	2*9x1W.	19.6W.	350mA	220V AC	470nm	424

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L13

POWER LED 2* 9X1W.



IP 20

170x335

30°

355°

F

CE

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3*9x1W.	29.4W.	350mA	220V AC	3000K	1995
Cree Power LED	Soğuk Beyaz/Cool White	3*9x1W.	29.4W.	350mA	220V AC	4500K	2361
Cree Power LED	Amber/Amber	3*9x1W.	29.4W.	350mA	220V AC	585nm	1233
Cree Power LED	Kırmızı/Red	3*9x1W.	29.4W.	350mA	220V AC	620nm	1074
Cree Power LED	Yeşil/Green	3*9x1W.	29.4W.	350mA	220V AC	525nm	1815
Cree Power LED	Mavi/Blue	3*9x1W.	29.4W.	350mA	220V AC	470nm	636

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Die-cast aluminium and pressed steel body
Color : Metallic Grey, White, Black
With LED driver

102L14

POWER LED 3*9X1W.

IP 20

170x498

30°

355°

F

CE

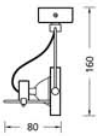
LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : Pirinç gövde
Renk : Metalik Gri, Füme, Beyaz, Krom

Material : Brass body
Color : Metallic Grey, Graphite, White, Chrome

131L01

POWER LED 4.5W. GU10



IP 20

90°

355°

F

CE

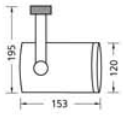
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, Graphite, White, Black
With LED driver

135L01

POWER LED 9X1W.



IP 20

90°

355°

F

CE

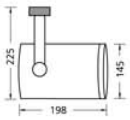
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	12x1W.	13W.	350mA	220V AC	3000K	888
Cree Power LED	Soğuk Beyaz/Cool White	12x1W.	13W.	350mA	220V AC	4500K	1049
Cree Power LED	Amber/Amber	12x1W.	13W.	350mA	220V AC	585nm	548
Cree Power LED	Kırmızı/Red	12x1W.	13W.	350mA	220V AC	620nm	478
Cree Power LED	Yeşil/Green	12x1W.	13W.	350mA	220V AC	525nm	806
Cree Power LED	Mavi/Blue	12x1W.	13W.	350mA	220V AC	470nm	282

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, Graphite, White, Black
With LED driver

135L02

POWER LED 12X1W.



IP 20

90°

355°

F

CE

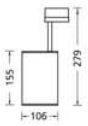
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	6x1W.	6.5W.	350mA	220V AC	3000K	443
Cree Power LED	Soğuk Beyaz/Cool White	6x1W.	6.5W.	350mA	220V AC	4500K	524
Cree Power LED	Amber/Amber	6x1W.	6.5W.	350mA	220V AC	585nm	274
Cree Power LED	Kırmızı/Red	6x1W.	6.5W.	350mA	220V AC	620nm	239
Cree Power LED	Yeşil/Green	6x1W.	6.5W.	350mA	220V AC	525nm	403
Cree Power LED	Mavi/Blue	6x1W.	6.5W.	350mA	220V AC	470nm	141

Malzeme : Alüminyum profil ve enjeksiyon gövde
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Extruded aluminium and die-cast body
Color : Metallic Grey, Graphite, White, Black
With LED driver

135L03

POWER LED 6X1W.



IP 20

90°

355°

F

CE

LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

131L02

POWER LED 4.5W. GU10

IP 20

LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	9W.	220 - 240V	3000K	340
Osram Power LED	Soğuk Beyaz/Cool White	9W.	220 - 240V	6500K	340

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

131L03

POWER LED 2*4.5W. GU10

IP 20

LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	13.5W.	220 - 240V	3000K	510
Osram Power LED	Soğuk Beyaz/Cool White	13.5W.	220 - 240V	6500K	510

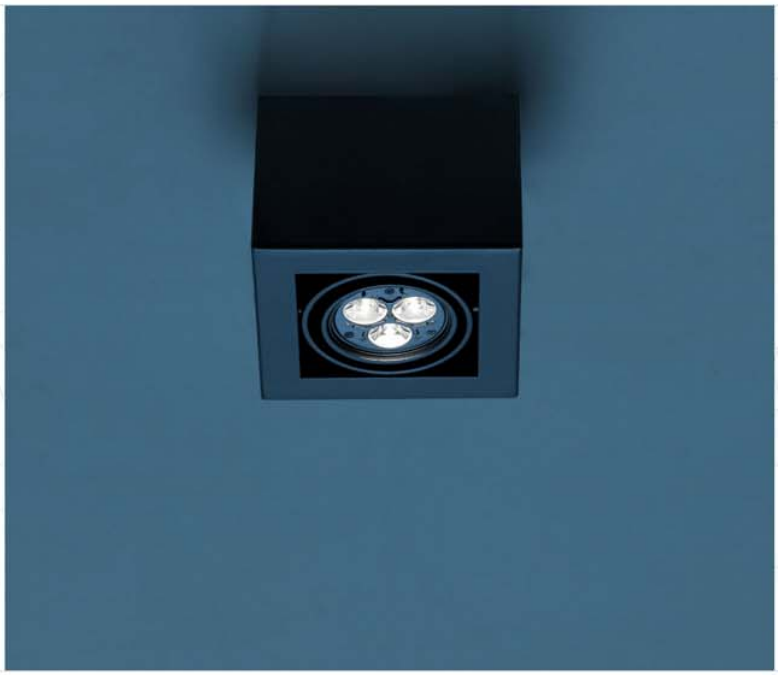
Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black

131L04

POWER LED 3*4.5W. GU10

IP 20



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

135L04

POWER LED 9X1W.

IP 20

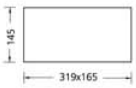
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	2*9x1W.	19.6W.	350mA	220V AC	3000K	1330
Cree Power LED	Soğuk Beyaz/Cool White	2*9x1W.	19.6W.	350mA	220V AC	4500K	1574
Cree Power LED	Amber/Amber	2*9x1W.	19.6W.	350mA	220V AC	585nm	822
Cree Power LED	Kırmızı/Red	2*9x1W.	19.6W.	350mA	220V AC	620nm	716
Cree Power LED	Yeşil/Green	2*9x1W.	19.6W.	350mA	220V AC	525nm	1210
Cree Power LED	Mavi/Blue	2*9x1W.	19.6W.	350mA	220V AC	470nm	424

Malzeme : DKP sac ve alüminyum enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel and die-cast aluminium body
Color : Metallic Grey, White, Black
With LED driver

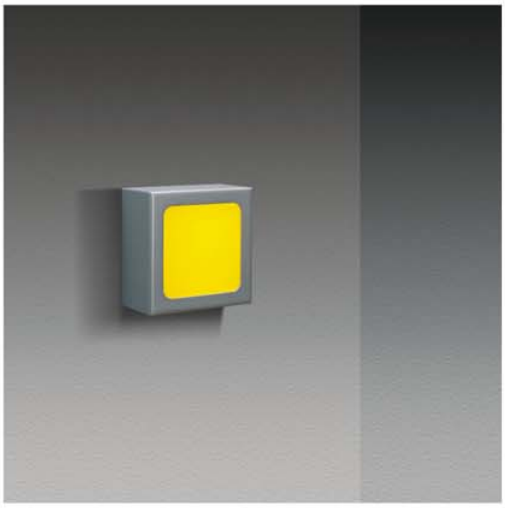
135L05

POWER LED 2*9X1W.



IP 20

LED Ig Aydınlatma Armatürleri | Interior Luminaires With LED



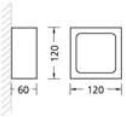
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	24	2.4W.	20mA	220V AC	3200K	116
SMD LED	Soğuk Beyaz/Cool White	24	2.4W.	20mA	220V AC	6000K	144
SMD LED	Amber/Amber	24	2.4W.	20mA	220V AC	610-620nm	40
SMD LED	Kırmızı/Red	24	2.4W.	20mA	220V AC	620-630nm	40
SMD LED	Yeşil/Green	24	2.4W.	20mA	220V AC	525-535nm	84
SMD LED	Mavi/Blue	24	2.4W.	20mA	220V AC	465-475nm	24

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

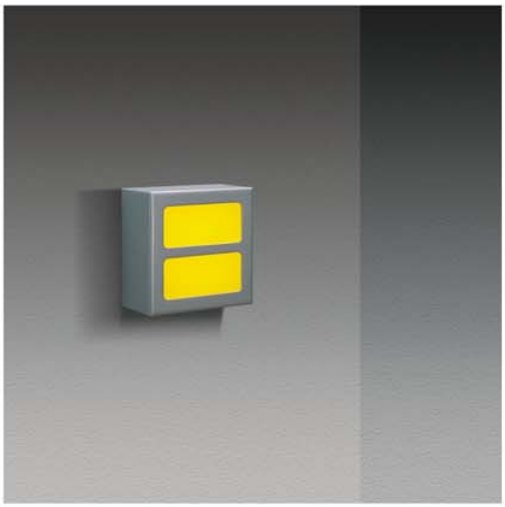
Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
With LED driver

444L01

SMD LED 2.4W.



IP 20



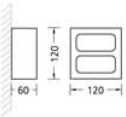
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	24	2.4W.	20mA	220V AC	3200K	116
SMD LED	Soğuk Beyaz/Cool White	24	2.4W.	20mA	220V AC	6000K	144
SMD LED	Amber/Amber	24	2.4W.	20mA	220V AC	610-620nm	40
SMD LED	Kırmızı/Red	24	2.4W.	20mA	220V AC	620-630nm	40
SMD LED	Yeşil/Green	24	2.4W.	20mA	220V AC	525-535nm	84
SMD LED	Mavi/Blue	24	2.4W.	20mA	220V AC	465-475nm	24

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

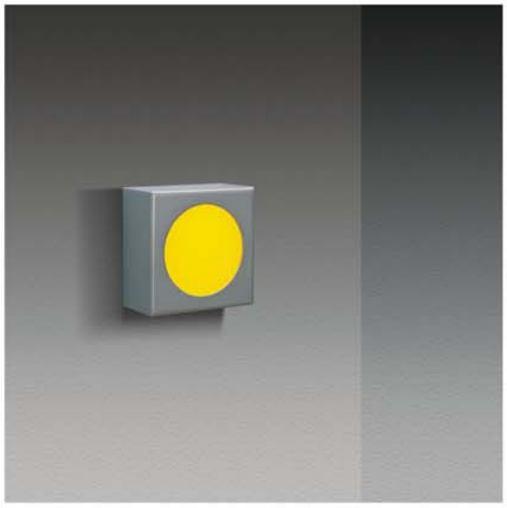
Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
With LED driver

444L02

SMD LED 2.4W.



IP 20



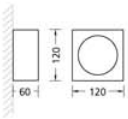
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	24	2.4W.	20mA	220V AC	3200K	116
SMD LED	Soğuk Beyaz/Cool White	24	2.4W.	20mA	220V AC	6000K	144
SMD LED	Amber/Amber	24	2.4W.	20mA	220V AC	610-620nm	40
SMD LED	Kırmızı/Red	24	2.4W.	20mA	220V AC	620-630nm	40
SMD LED	Yeşil/Green	24	2.4W.	20mA	220V AC	525-535nm	84
SM ED	Mavi/Blue	24	2.4W.	20mA	220V AC	465-475nm	24

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
LED sürücüsü dahil

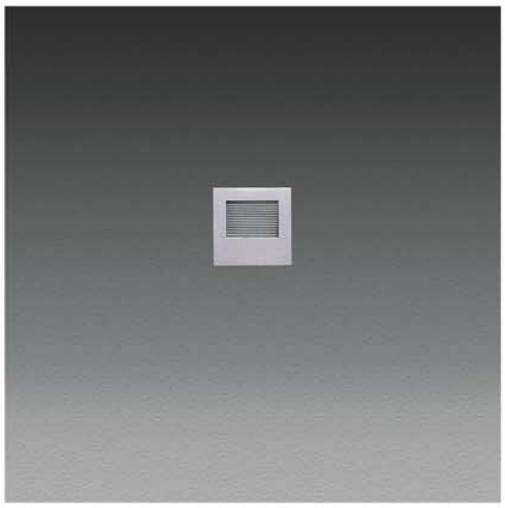
Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
With LED driver

444L03

SMD LED 2.4W.



IP 20



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	3	0.3W.	20mA	220V AC	3200K	14
SMD LED	Soğuk Beyaz/Cool White	3	0.3W.	20mA	220V AC	6000K	18
SMD LED	Amber/Amber	3	0.3W.	20mA	220V AC	610-620nm	5
SMD LED	Kırmızı/Red	3	0.3W.	20mA	220V AC	620-630nm	5
SMD LED	Yeşil/Green	3	0.3W.	20mA	220V AC	525-535nm	11
SMD LED	Mavi/Blue	3	0.3W.	20mA	220V AC	465-475nm	3

Malzeme : DKP sac gövde ve asimetrik aluminyum reflektör, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel body and asymetric aluminium reflector, galvanized pressed steel resessed box
Color : Metallic Grey, Graphite, White, Black
With LED driver

404L01

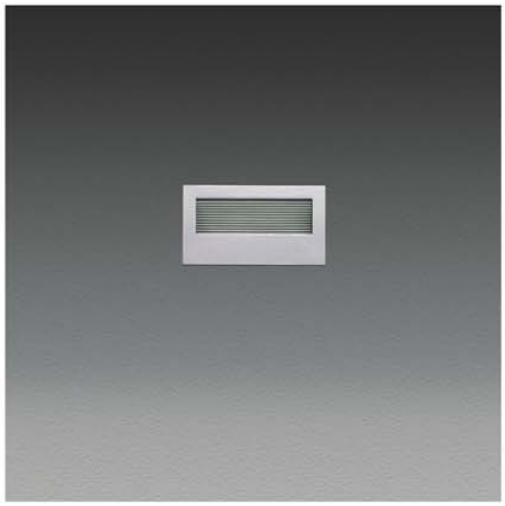
SMD LED 0.3W.

9MNK10

Ankastre Montaj Kasası / *Recessed Box*

IP 20

70x70



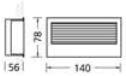
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	6	0.6W.	20mA	220V AC	3200K	29
SMD LED	Soğuk Beyaz/Cool White	6	0.6W.	20mA	220V AC	6000K	36
SMD LED	Amber/Amber	6	0.6W.	20mA	220V AC	610-620nm	10
SMD LED	Kırmızı/Red	6	0.6W.	20mA	220V AC	620-630nm	10
SMD LED	Yeşil/Green	6	0.6W.	20mA	220V AC	525-535nm	21
SMD LED	Mavi/Blue	6	0.6W.	20mA	220V AC	465-475nm	6

Malzeme : DKP sac gövde ve asimetrik aluminyum reflektör, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel body and asymetric aluminium reflector, galvanized pressed steel resessed box
Color : Metallic Grey, Graphite, White, Black
With LED driver

404L02

SMD LED 0.6W.



9MNK11

Ankastre Montaj Kasası / *Recessed Box*

IP 20

67x132

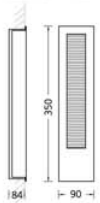
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	2x1W.	2.3W.	350mA	220V AC	3000K	148
Cree Power LED	Soğuk Beyaz/Cool White	2x1W.	2.3W.	350mA	220V AC	4500K	175
Cree Power LED	Amber/Amber	2x1W.	2.3W.	350mA	220V AC	585nm	91
Cree Power LED	Kırmızı/Red	2x1W.	2.3W.	350mA	220V AC	620nm	80
Cree Power LED	Yeşil/Green	2x1W.	2.3W.	350mA	220V AC	525nm	134
Cree Power LED	Mavi/Blue	2x1W.	2.3W.	350mA	220V AC	470nm	47

Malzeme : DKP sac gövde ve asimetrik aluminyum reflektör, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel body and asymetric aluminium reflector, galvanized pressed steel resessed box
Color : Metallic Grey, Graphite, White, Black
With LED driver

404L03

POWER LED 2X1W.

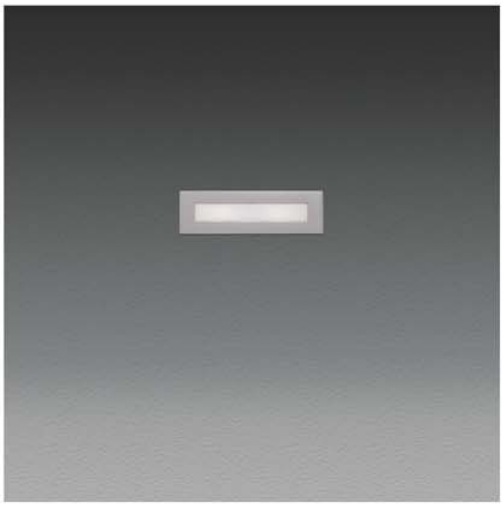


9MNK09

Ankastre Montaj Kasası / *Recessed Box*

IP 20

80X340



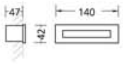
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	6	0.6W.	20mA	220V AC	3200K	29
SMD LED	Soğuk Beyaz/Cool White	6	0.6W.	20mA	220V AC	6000K	36
SMD LED	Amber/Amber	6	0.6W.	20mA	220V AC	610-620nm	10
SMD LED	Kırmızı/Red	6	0.6W.	20mA	220V AC	620-630nm	10
SMD LED	Yeşil/Green	6	0.6W.	20mA	220V AC	525-535nm	21
SMD LED	Mavi/Blue	6	0.6W.	20mA	220V AC	465-475nm	6

Malzeme : DKP sac gövde ve akrilik difüzör
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Pressed steel body and acrylic diffuser
Color : Metallic Grey, Graphite, White, Black
With LED driver

404L04

SMD LED 0.6W.



IP 20

30x137

EXIT

LED İç Aydınlatma Armatürleri | Interior Luminaires With LED

STiLAS

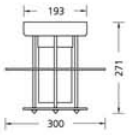
Tavan Lambaları Ceiling Lamps

SELIN

Malzeme : DKP sac ve akrilik gövde, ısıya dayanıklı dekoratif cam
Renk : Beyaz, Metalik Gri, Siyah
Elektronik balast gövdeye montajlıdır

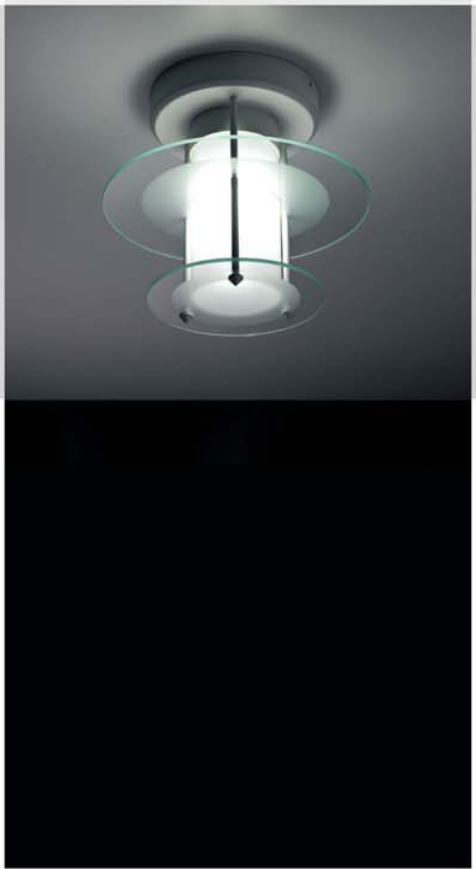
Material : Pressed steel and acrylic body, tempered decorative glass
Color : White, Metallic Grey, Black
Built-in electronic ballast

440106	448101		
MAX.20W. TC-TSE E27	MAX.26W. TC-DEL G24q3	MAX.42W. TC-TEL GX24q4	



IP 20

0.5 m



LAPIS

Malzeme : DKP sac gövde ve dekoratif opal cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and decorative opaline glass
Color : White, Metallic Grey, Black

440107

MAX.20W. TC-TSE E27 | MAX.70W. QT32 E27

155 | 320 | 100

IP 20

F

0.7 m

VELA

Malzeme : DKP sac gövde ve dekoratif opal cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and decorative opaline glass
Color : White, Metallic Grey, Black

440102

MAX.20W. TC-TSE E27 | MAX.70W. QT32 E27

240 | 140

IP 20

F

0.7 m

LUNA

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440101

MAX.1x28W. A ECO E27 | MAX.1x13W. TC-TSE E27 | 260 × 110 | IP 20 | F | 0.5 m

LUNA

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440205

MAX.2x28W. A ECO E27 | MAX.2x18W. TC-TSE E27 | 320 × 120 | IP 20 | F | 1.0 m

LUNA

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440206

MAX.2x42W. A ECO E27 | MAX.2x23W. TC-TSE E27 | 400 × 130 | IP 20 | F | 1.0 m

LUNA

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440302

MAX.3x42W. A ECO E27 | MAX.3x23W. TC-TSE E27 | 550 × 150 | IP 20 | F | 1.0 m

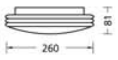
TANGO

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440112

MAX.1x28W. A ECO E27 | MAX.1x13W. TC-TSE E27



IP 20 | F | 0.5 m

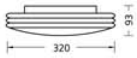
TANGO

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440212

MAX.2x28W. A ECO E27 | MAX.2x13W. TC-TSE E27



IP 20 | F | 1.0 m

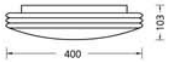
TANGO

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440305

MAX.3x42W. A ECO E27 | MAX.3x23W. TC-TSE E27



IP 20 | F | 1.0 m

NERGIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440110

MAX.1x40W. QT14 G9

260 | 82

IP 20

F

0.5 m

NERGIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440111

MAX.1x42W. B ECO E14

MAX.1x11W. TC-DSE E14

320 | 102

IP 20

F

0.5 m

NERGIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440211

MAX.2x28W. B ECO E14

MAX.2x11W. TC-DSE E14

400 | 114

IP 20

F

1.0 m

BELLIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440113

MAX.1x25W. QT14 G9

180 × 63

IP 20

0.5 m

BELLIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440114

MAX.1x28W. B ECO E14

MAX.1x11W. TC-DSE E14

260 × 75

IP 20

0.5 m

BELLIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440213

MAX.2x28W. B ECO E14 | MAX.2x11W. TC-D5E E14

320 × 80

IP 20

F

1.0 m

BELLIS

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440306

MAX.3x42W. A ECO E27 | MAX.3x23W. TC-T5E E27

400 × 85

IP 20

F

1.0 m

KARE

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440109

MAX.1x18W. B ECO E14 | MAX.1x11W. TC-DSE E14 | 160x160 | 81 | IP 20 | F | 0.5 m

KARE

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440209

MAX.2x18W. B ECO E14 | MAX.2x11W. TC-DSE E14 | 210x210 | 81 | IP 20 | F | 1.0 m

KARE

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440210

MAX.2x28W. B ECO E14 | MAX.2x11W. TC-DSE E14 | 260x260 | 86 | IP 20 | F | 1.0 m

KARE

Malzeme : DKP sac gövde ve opal cam
Renk : Beyaz

Material : Pressed steel body and opaline glass
Color : White

440214

MAX.2x42W. A ECO E27 | MAX.2x23W. TC-TSE E27 | 310x310 | 86 | IP 20 | F | 1.0 m

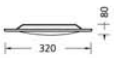
MARS

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and pressed acid matt glass
Color : White, Metallic Grey, Black

440201

MAX.2x28W. A ECO E27 | MAX.2x13W. TC-TSE E27



IP 20 | F | 1.0 m

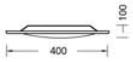
MARS

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and pressed acid matt glass
Color : White, Metallic Grey, Black

440202

MAX.2x42W. A ECO E27 | MAX.2x18W. TC-TSE E27



IP 20 | F | 1.0 m

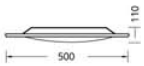
MARS

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and pressed acid matt glass
Color : White, Metallic Grey, Black

440301

MAX.3x42W. A ECO E27 | MAX.3x23W. TC-TSE E27



IP 20 | F | 1.0 m

GIRO

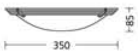
Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and pressed acid matt glass
Color : White, Metallic Grey, Black

440203

MAX.2x42W.
A ECO E27

MAX.2x18W.
TC-TSE E27



IP 20

1.0 m

GIRO

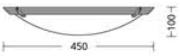
Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz, Metalik Gri, Siyah

Material : Pressed steel body and pressed acid matt glass
Color : White, Metallic Grey, Black

440204

MAX.2x52W.
A ECO E27

MAX.2x23W.
TC-TSE E27



IP 20

1.0 m

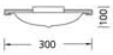
VETTA

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz

Material : Pressed steel body and pressed acid matt glass
Color : White

440207

MAX.2x28W. A ECO E27 | MAX.2x18W. TC-TSE E27



IP 20 | F | 1.0 m

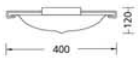
VETTA

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz

Material : Pressed steel body and pressed acid matt glass
Color : White

440208

MAX.2x42W. A ECO E27 | MAX.2x23W. TC-TSE E27



IP 20 | F | 1.0 m

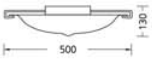
VETTA

Malzeme : DKP sac gövde ve pres asit mat cam
Renk : Beyaz

Material : Pressed steel body and pressed acid matt glass
Color : White

440215

MAX.2x52W. A ECO E27 | MAX.2x23W. TC-TSE E27



IP 20 | F | 1.0 m

DAFNE

Malzeme : Dekoratif opal cam ve DKP sac gövde
Renk : Beyaz

Material : Decorative opalin glass and pressed steel body
Color : White

440103

MAX.28W. A ECO E27 | MAX.18W. TC-T5E E27

175 × 130

IP 20 | F | 1.0 m

FARO

Malzeme : DKP sac gövde
Renk : Beyaz, Metalik Gri, Siyah

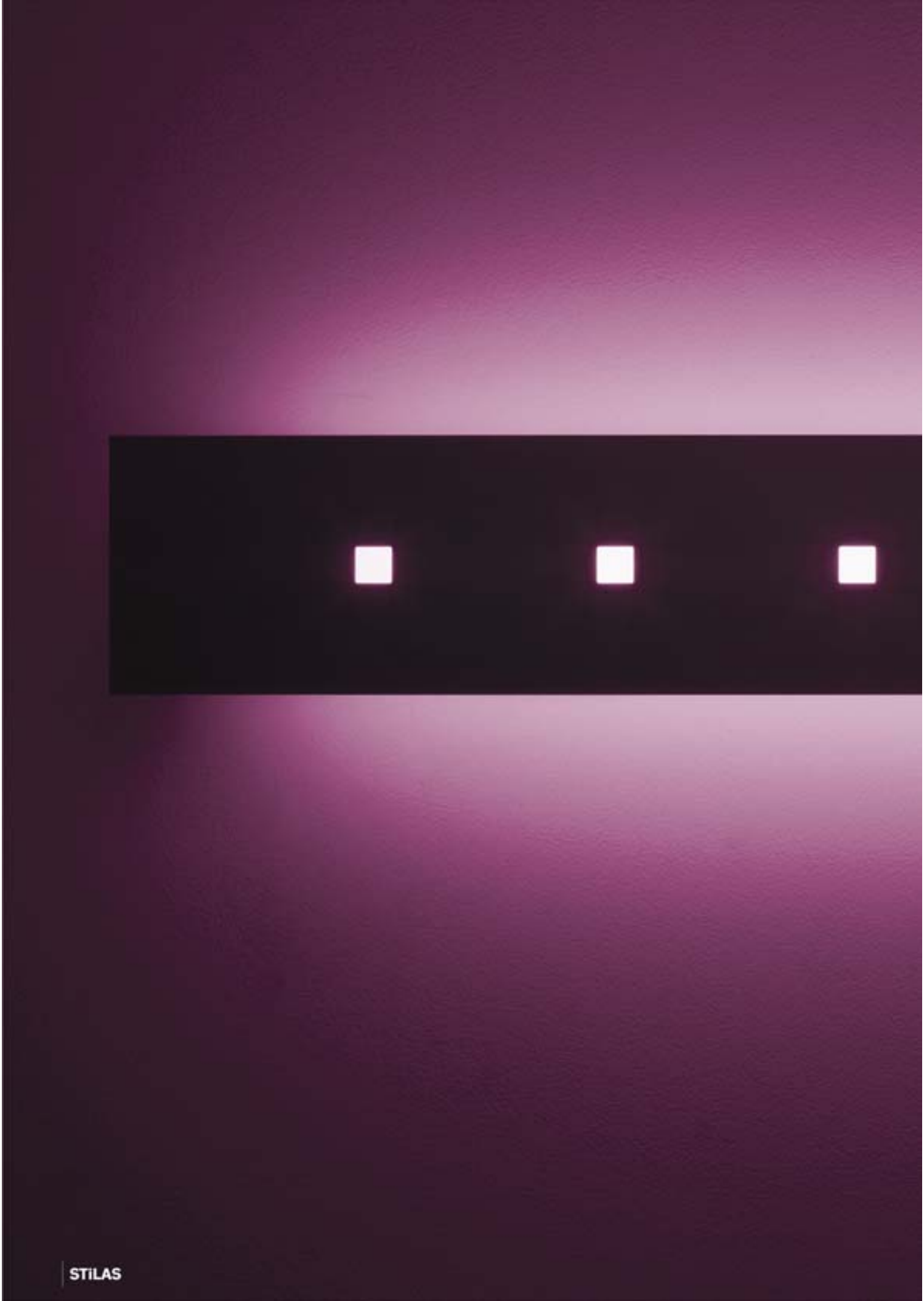
Material : Pressed steel body
Color : White, Metallic Grey, Black

440104

MAX.50W. QPAR16 GU10

60 × 90

IP 20 | F | 0.5 m



STILAS

Aplikler Wall Lamps

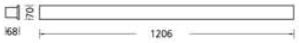
FORTUNA

Malzeme : Alüminyum ve DKP sac gövde, alüminyum reflektör ve akrilik difüzör
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Aluminium and pressed steel body, aluminium reflector and acrylic diffuser
Color : Metallic Grey, White, Black
Built-in electronic ballast

438201

MAX.2x28W. T16 G5



IP 20

FORTUNA

Malzeme : Alüminyum ve DKP sac gövde, alüminyum reflektör ve akrilik difüzör
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Aluminium and pressed steel body, aluminium reflector and acrylic diffuser
Color : Metallic Grey, White, Black
Built-in electronic ballast

438202

MAX.2x14W. T16 G5

IP 20

TEOS

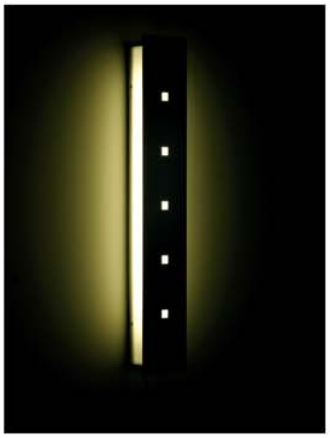
Malzeme : DKP sac ve akrilik gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

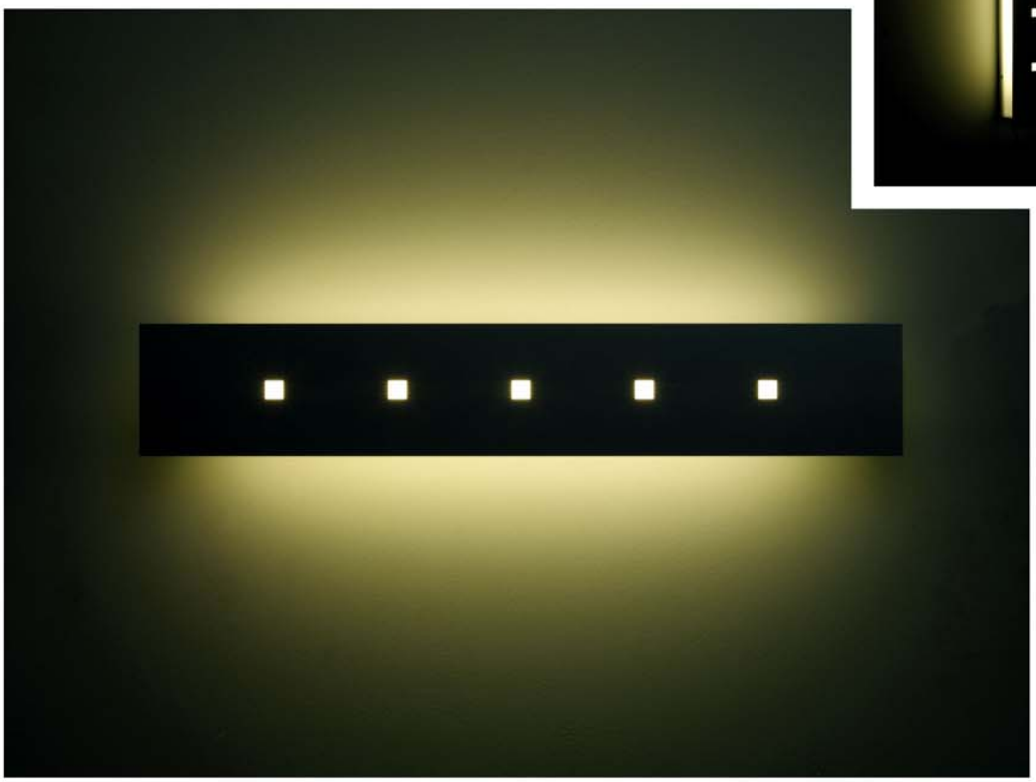
Material : Pressed steel and acrylic body
Color : Metallic Grey, White, Black
Built-in electronic ballast

438101

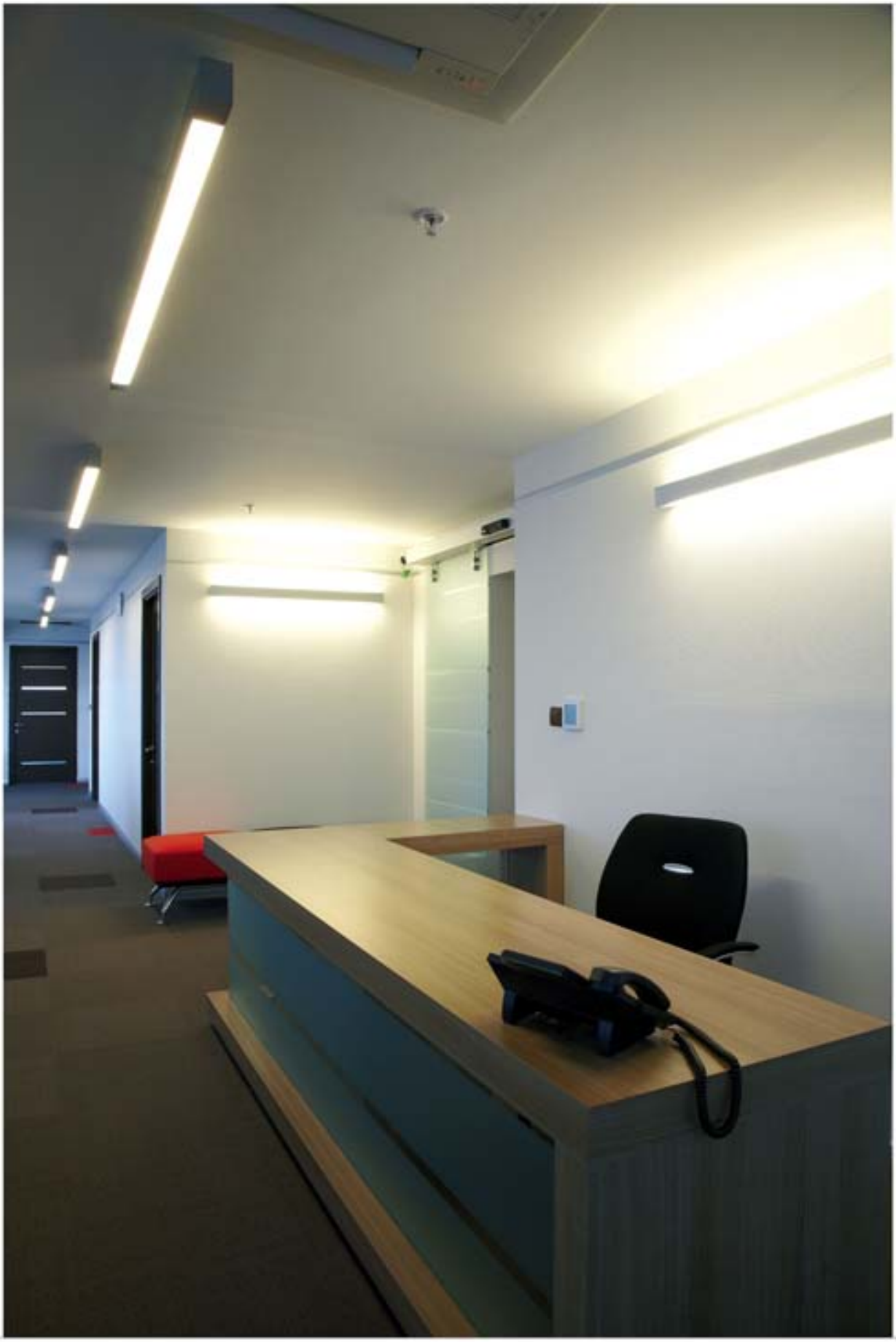
MAX.24W. T16 G5

IP 20





Apuesta | Wall Lamps



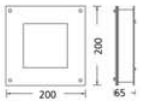
ARAS

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

438203

MAX.2x13W. TC-D G24d1
MAX.2x13W. TC-DEL G24q1



IP 20

F

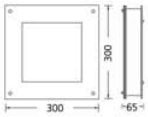
ARAS

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

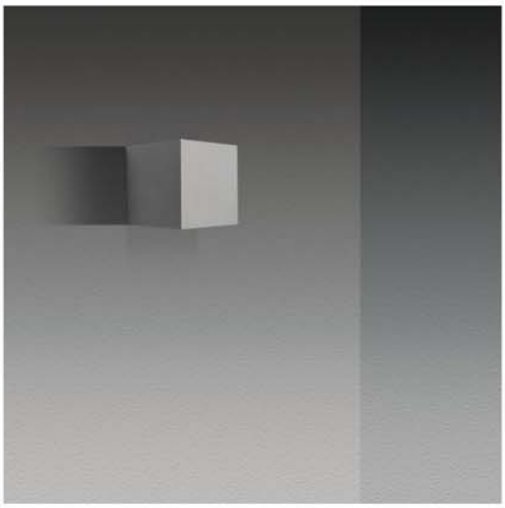
438204

MAX.2x26W. TC-D G24d3
MAX.2x26W. TC-DEL G24q3

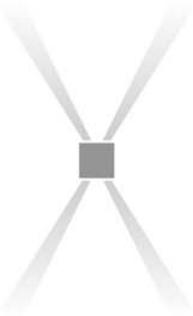


IP 20

F



TRUVA



Malzeme : Alüminyum profil gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Extruded aluminium body and tempered glass
Color : Metallic Grey, White, Black

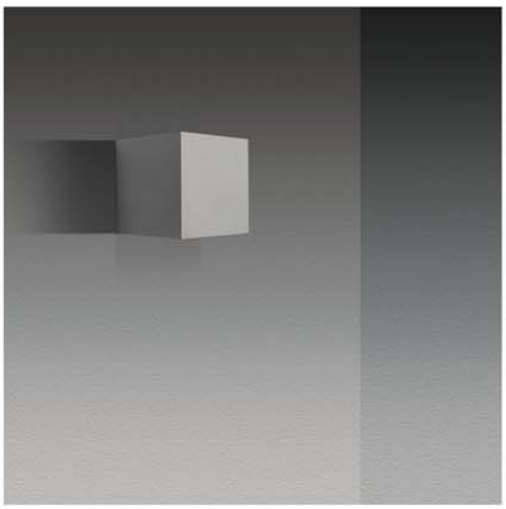
430114

MAX.40W. QT14 G9

90 | 77x77

IP 40

F



TRUVA

Malzeme : Alüminyum profil gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Extruded aluminium body and tempered glass
Color : Metallic Grey, White, Black

430115

MAX.60W. QT14 G9

100 | 100x100

IP 40

F

HEKTOR

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black

430116

MAX.60W. QT14 G9

IP 20

F

MADRA

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black

430119

MAX.100W. QT32 E27

IP 20

F

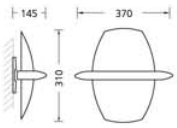
DALI

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430104

MAX.120W. QT-DE12 R7s 75mm.



IP 20

1.4 m

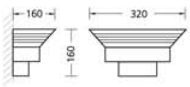
NASTRO

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430105

MAX.120W. QT-DE12 R7s 115 mm.



IP 20

1.4 m

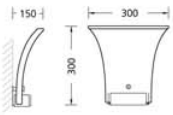
ALBA

Malzeme : DKP sac gövde ve dekoratif asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative acid matt glass
Color : Metallic Grey, White, Black

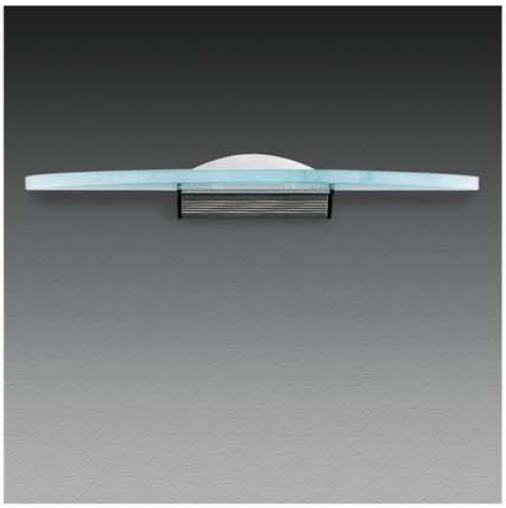
430108

MAX.120W. QT-DE12 R7s 75mm.



IP 20

1.4 m



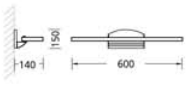
GENESI

Malzeme : Alüminyum gövde ve 19 mm. dekoratif cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Aluminium body and 19 mm. decorative glass
Color : Metallic Grey, White, Black

430109

MAX.120W. QT-DE12 R7s 115 mm.

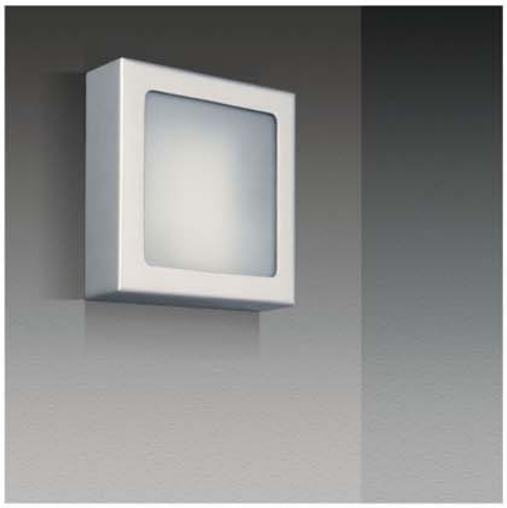


IP 20

1.4 m

CORDIAL HOUSE

Aplister | Wall Lamps

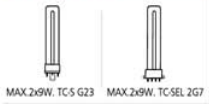


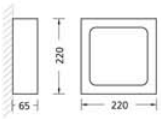
ALIKO

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

438205

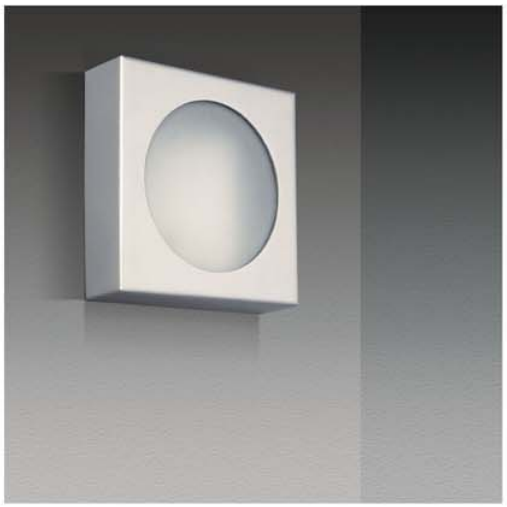




IP 30

F

CE

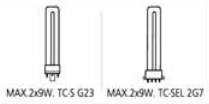


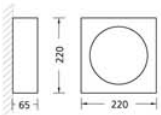
ALIKO

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

438206

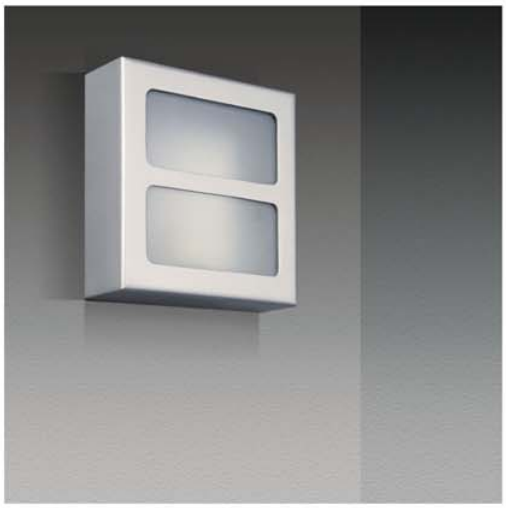




IP 30

F

CE



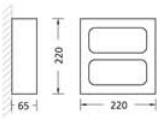
ALIKO

Malzeme : DKP sac gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic or conventional ballast

438207

MAX.2x9W. TC-S G23 MAX.2x9W. TC-SEL 2G7



IP 30

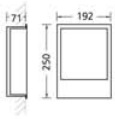
TETRA

Malzeme : DKP sac gövde ve asimetrik alüminyum reflektör
Renk : Metalik Gri, Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and asymetric aluminium reflector
Color : Metallic Grey, White
Built-in electronic or conventional ballast

408101

MAX.13W. TC-D G24d1
MAX.13W. TC-DEL G24q1



9MNK06

Ankastre Montaj Kasası / Recessed Box

IP 20

185x240

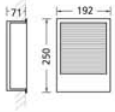
TETRA

Malzeme : DKP sac gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz

Material : Pressed steel body, asymetric aluminium reflector and tempered glass
Color : Metallic Grey, White

400101

MAX.48W. QT-DE12 R7s 75 mm.



9MNK06

Ankastre Montaj Kasası / *Recessed Box*

IP 20

185x240

1.4 m

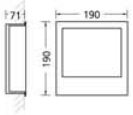
TETRA

Malzeme : DKP sac gövde ve asimetrik alüminyum reflektör
Renk : Metalik Gri, Beyaz
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body and asymetric aluminium reflector
Color : Metallic Grey, White
Built-in electronic or conventional ballast

408102

MAX.10W. TC-D G24d1
MAX.10W. TC-DEL G24q1



9MNK07

Ankastre Montaj Kasası / *Recessed Box*

IP 20

170x170

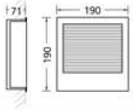
TETRA

Malzeme : DKP sac gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz

Material : Pressed steel body, asymetric aluminium reflector and tempered glass
Color : Metallic Grey, White

400102

MAX.48W. QT-DE12 R7s 75 mm.



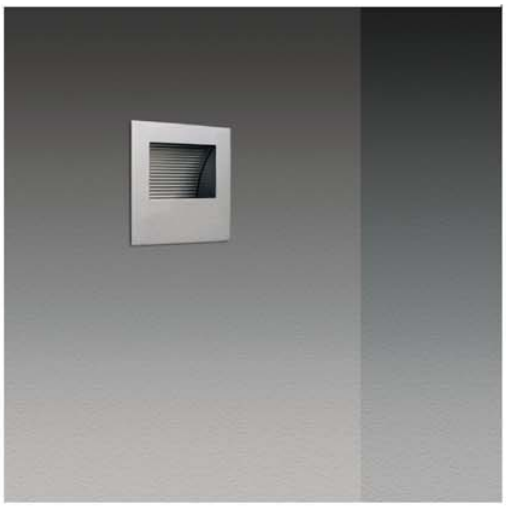
9MNK07

Ankastre Montaj Kasası / Recessed Box

IP 20

170x170

1.4 m



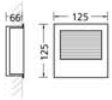
TETRA

Malzeme : DKP sac gövde ve asimetrik alüminyum reflektör
Renk : Metalik Gri, Beyaz

Material : Pressed steel body and asymetric aluminium reflector
Color : Metallic Grey, White

400103

MAX.25W. QT14 G9

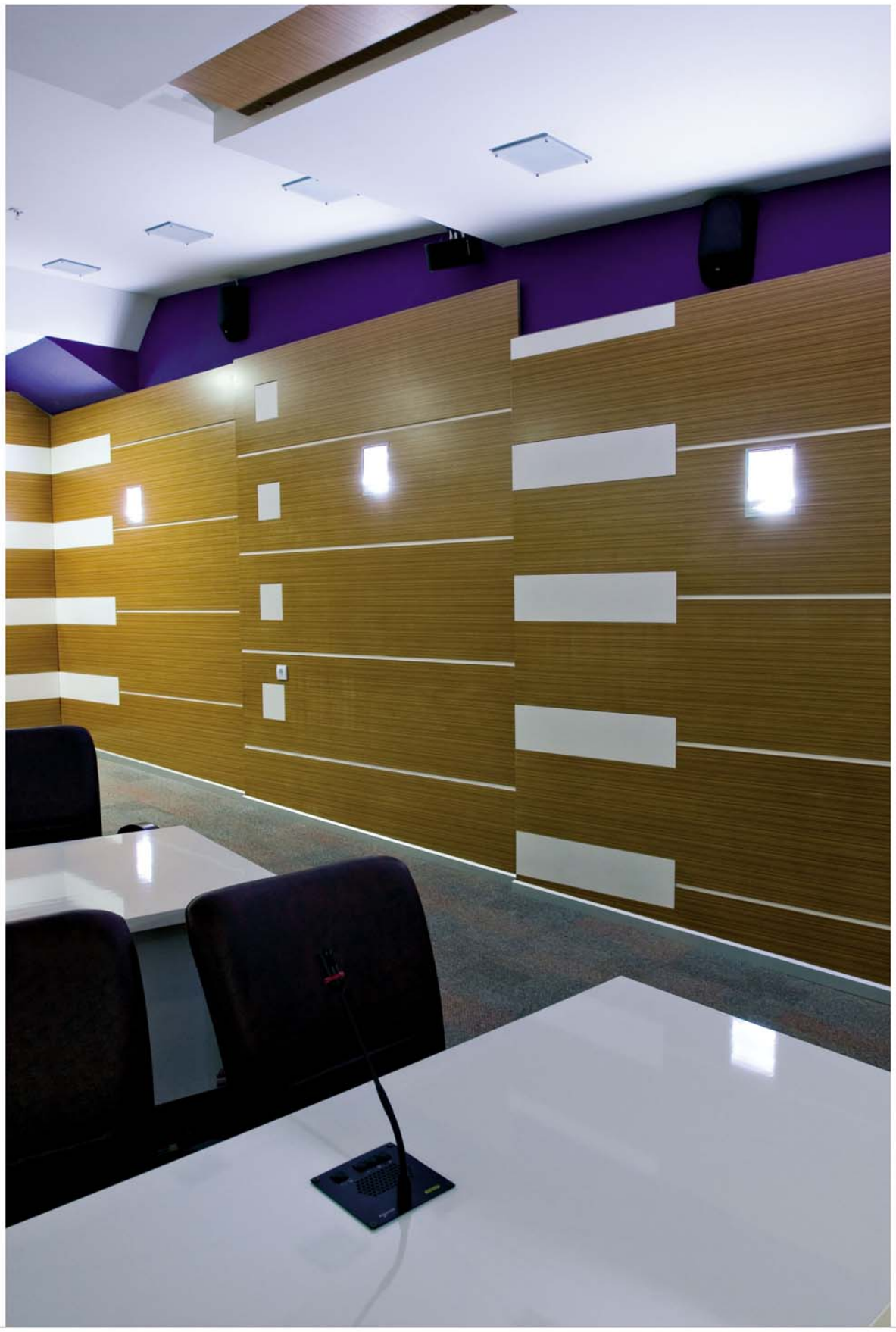


9MNK08

Ankastre Montaj Kasası / Recessed Box

IP 20

115x115



Aplister | Wall Lamps

TULIP

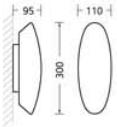
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430112

MAX.1x28W. 8 ECO E14

MAX.1x11W. TC-DSE E14



IP 20

F

TULIP

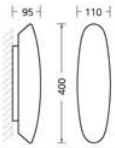
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430203

MAX.2x28W. 8 ECO E14

MAX.2x11W. TC-DSE E14



IP 20

F

TULIP

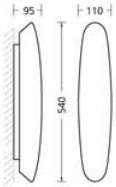
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430301

MAX.3x28W.
B ECO E14

MAX.3x11W.
TC-DSE E14



IP 20

F

Aplikler | Wall Lamps

STiLAS

MIRA

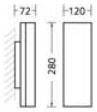
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430118

MAX.1x28W. B ECO E14

MAX.1x11W. TC-DSE E14



IP 20

MIRA

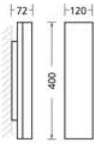
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430204

MAX.2x28W. B ECO E14

MAX.2x11W. TC-DSE E14



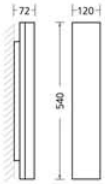
IP 20

MIRA

Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430302



IP 20

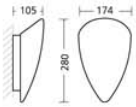
MARGARITA

Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

430111

MAX.1x42W. A ECO E27 | MAX.1x18W. TC-TSE E27



IP 20

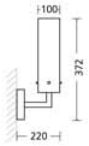
LAPIS

Malzeme : Opal cam ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Opaline glass and pressed steel body
Color : Metallic Grey, White, Black

430117

MAX.1x42W. A ECO E27 | MAX.1x20W. TC-TSE E27



IP 20

PELAGIA

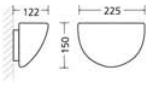
Malzeme : Opal cam gövde ve DKP sac kaide
Renk : Beyaz

Material : Opaline glass body and pressed steel base
Color : White

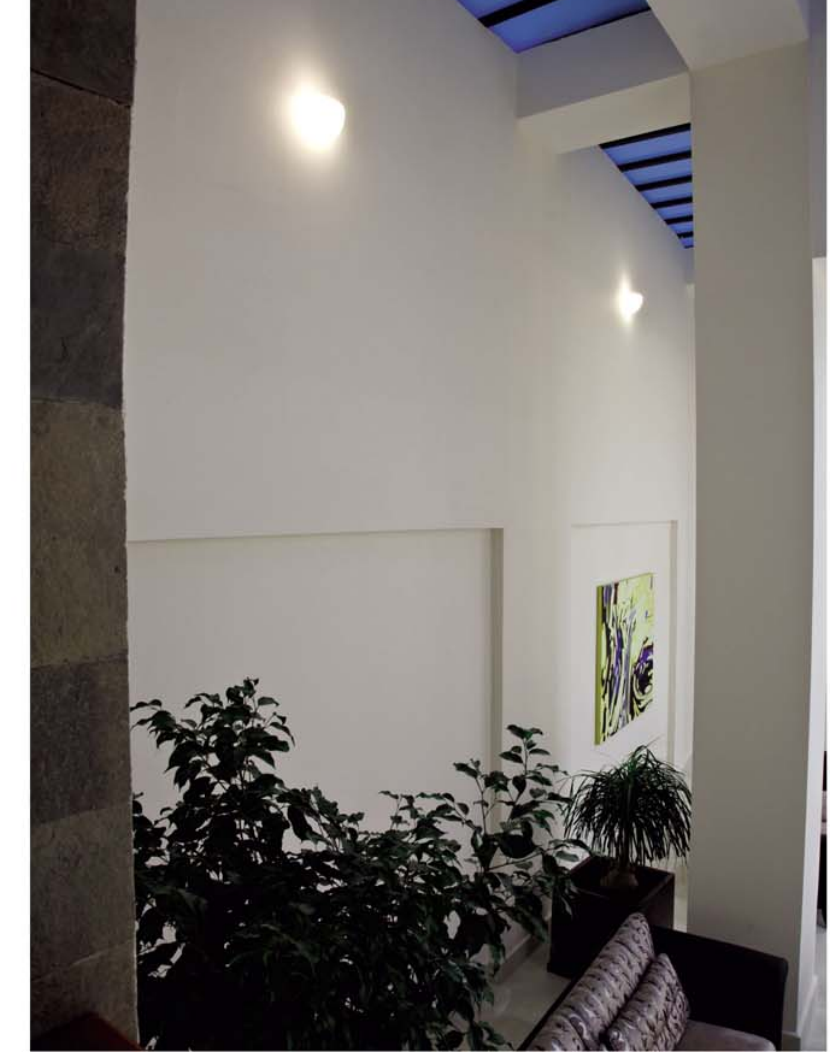
430113

MAX.1x42W. A ECO E27

MAX.1x18W. TC-TSE E27



IP 20



RAMO

Malzeme : DKP sac, ahşap gövde ve dekoratif opal cam
Renk : Metalik Gri, Beyaz, Siyah, Krom

Material : Pressed steel, wooden body and decorative opaline glass
Color : Metallic Grey, White, Black, Chrome

430106

MAX. 42W. A ECO E27 | MAX.20W. TC-TSE E27

IP 20

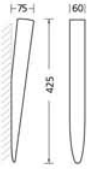
RADIUS

Malzeme : Metal profil gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Extruded steel body
Color : Metallic Grey, White, Black

430101

MAX.50W. QPAR16 GU10



IP 20

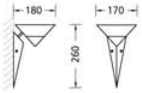
TORCH

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430107

MAX.80W. QT-DE12 R7s 75 mm.



IP 20

F

1.4 m

PALMA

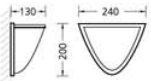
Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430110

MAX.1x52W. A ECO E27

MAX.1x18W. TC-TSE E27



IP 20

F

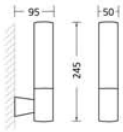
IRIS

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430102

MAX.1x28W. B ECO E14



IP 20

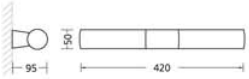
IRIS

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430201

MAX.2x28W. B ECO E14



IP 20

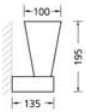
BETA

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430103

MAX.1x28W. B ECO E14



IP 20

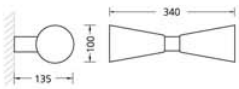
BETA

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

430202

MAX.2x28W. B ECO E14



IP 20

LINE

Malzeme : DKP sac gövde ve alüminyum reflektör
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Pressed steel body and aluminium reflector
Color : Metallic Grey, White, Black
Built-in electronic ballast

438102

MAX.13W. T2 W4.3

IP 20

F

CE

Aplister | Wall Lamps

Sarkıt Lambalar Suspension Lamps

ANTIA

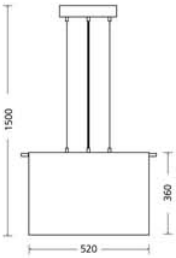
Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body
Color : Metallic Grey, White, Black

450301

MAX.3x70W. QT32 E27

MAX.3x20W. TC-TSE E27



IP 20

F

1.4 m

TIMBER

Malzeme : Alüminyum profil ve enjeksiyon gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast veya elektronik trafo gövdeye montajlıdır

Material : Die-cast aluminium and extruded body
Color : Metallic Grey, White, Black
Built-in electronic ballast or electronic transformer

458108

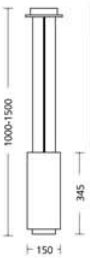
MAX.35W. HIT-CE G12

458109

MAX.35W. HIR-CE 111 GX8.5

454101

MAX.12V. 75W. QR-LP111 G53



IP 20

F

1.4 m

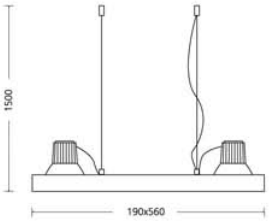
MERGUS

Malzeme : Alüminyum enjeksiyon ve DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Die-cast aluminium and pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, White, Black
Built-in electronic ballast

458201

MAX.2x35-70W. HIT-CE G12



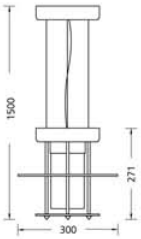
IP 20 | F | 1.4 m

SELIN

Malzeme : DKP sac ve akrilik gövde, ısıya dayanıklı dekoratif cam
Renk : Beyaz, Metalik Gri, Siyah
Elektronik balast gövdeye montajlıdır

Material : Pressed steel and acrylic body, tempered decorative glass
Color : White, Metallic Grey, Black
Built-in electronic ballast

450112	458107	
MAX.20W. TC-TSE E27	MAX.26W.TC-DEL G24q3	MAX.42W. TC-TEL GX24q4



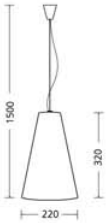
IP 20 | F | 0.7 m | PG | CE

ARGON

Malzeme : Dekoratif opal cam ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Decorative opaline glass and pressed steel body
Color : Metallic Grey, White, Black

450102	
MAX.70W. QT32 E27	20W. TC-TSE E27



IP 20 | F | 1.4 m | PG | CE

TOPAZ

Malzeme : Dekoratif opal cam, DKP sac ve ahşap gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Decorative opaline glass, pressed steel and wooden body
Color : Metallic Grey, White, Black

450106

IP 20 | F | 1.4 m

VELA

Malzeme : Dekoratif opal cam ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Decorative opaline glass and pressed steel body
Color : Metallic Grey, White, Black

450101

IP 20 | F | 0.7 m

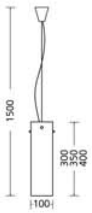
LAPIS

Malzeme : Dekoratif opal cam ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Decorative opaline glass and pressed steel body
Color : Metallic Grey, White, Black

450103

MAX.70W. QT32 E27 | 20W. TC-TSE E27



IP 20 | F | 1.4 m

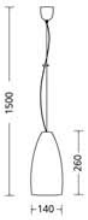
GALA

Malzeme : Dekoratif opal cam ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Decorative opaline glass and pressed steel body
Color : Metallic Grey, White, Black

450104

MAX.52W. A ECO E27 | MAX.20W. TC-TSE E27



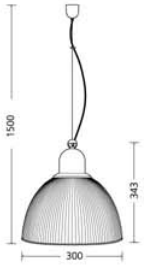
IP 20 | F | 0.7 m

SISMO

Malzeme : Polikarbonat reflektör ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Polycarbonate reflector and pressed steel body
Color : Metallic Grey, White, Black
Built-in electronic ballast

450109	458101	458102
MAX.70W. QT32 E27	MAX.32W. TC-TEL GX24q3	MAX.35W. HIT-CE G12



IP 20

1.4 m

SISMO

Malzeme : Polikarbonat reflektör ve DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Polycarbonate reflector and pressed steel body
Color : Metallic Grey, White, Black
Built-in electronic ballast

450110	458103	458104
MAX.100W. QT32 E27	MAX.42W. TC-TEL GX24q4	MAX.70W. HIT-CE G12

IP 20

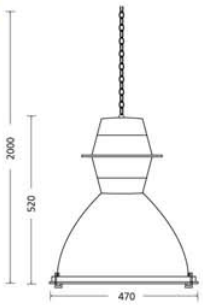
1.4 m

ALUMA

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, Black
Built-in electronic or conventional ballast

450113	458202	458105
MAX.150W. QT32 E27	MAX.2x42W. TC-TEL GX24q4	MAX.150W. HIT-CE G12



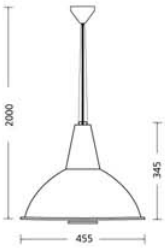
IP 65 | 1.4 m | F | PG | CE

TEKNO

Malzeme : DKP sac gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Pressed steel body, aluminium reflector and tempered glass
Color : Metallic Grey, Black
Built-in electronic or conventional ballast

458106
MAX.35-70W. HIT-CE G12



IP 20 | F | 1.4 m | PG | CE

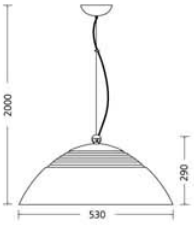
TOLGA

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

450111

MAX.150W. QT32 E27



IP 20

1.4 m

Bucket Lamp/Kaplar | Suspension Lamps

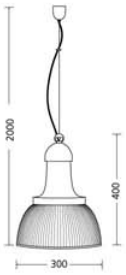
EDO

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

450108

MAX.70W. QT32 E27



IP 20 | F | 1.0 m

PALMA

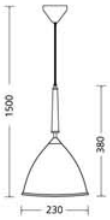
Malzeme : DKP sac, ahşap gövde ve dekoratif pres asit mat cam
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel, wooden body and decorative pressed acid matt glass
Color : Metallic Grey, White, Black

450105

MAX.70W. QT32 E27

20W. TC-TSE E27



IP 20 | F | 1.0 m

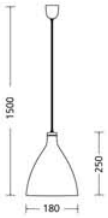
JAZZ

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

Material : Pressed steel body
Color : Metallic Grey, White, Black

450107

MAX.70W. QT32 E27



IP 20

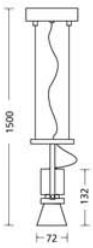
SALVE

Malzeme : DKP sac gövde
Renk : Metalik Gri, Beyaz, Siyah

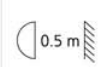
Material : Pressed steel body
Color : Metallic Grey, White, Black

450114

MAX.50W. QPAR16 GU10



IP 20



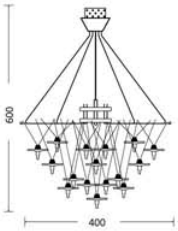
MAESTOSO

Malzeme : DKP sac gövde ve dekoratif pres asit mat cam
Renk : Krom
Troid trafo gövdeye montajlıdır

Material : Pressed steel body and decorative pressed acid matt glass
Color : Chrome
Built-in troidal transformer

454001

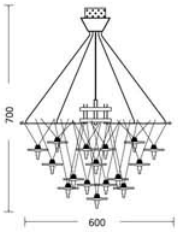
MAX.12x12V.10W. QT9 G4



IP 20 | F | 1.4 m

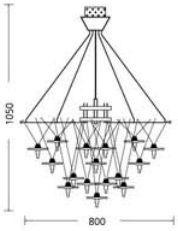
454002

MAX.24x12V.10W. QT9 G4



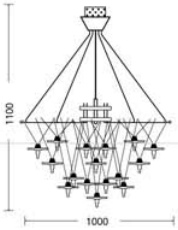
454003

MAX.36x12V.10W. QT9 G4



454004

MAX.48x12V.10W. QT9 G4



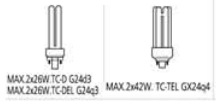
STILAS

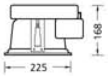
Dış Aydınlatma Armatürleri Exterior Luminaires

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White
With electronic or conventional ballast kit

507201



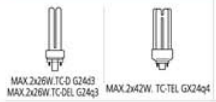


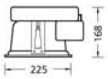
IP 44

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Beyaz
Elektronik veya mekanik balast kiti dahil

Material : Die-cast aluminium body, aluminium reflector and tempered glass
Color : White
With electronic or conventional ballast kit

507202





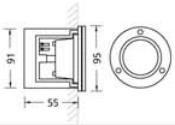
IP 65

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Transformer required

502101

MAX.12V. 20W. QT 9 G4



9MNK01

Ankastre Montaj Kasası / *Recessed Box*

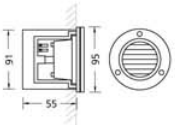
IP 65

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
Trafo ile kullanılmalı

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Transformer required

502102

MAX.12V. 20W. QT 9 G4



9MNK01

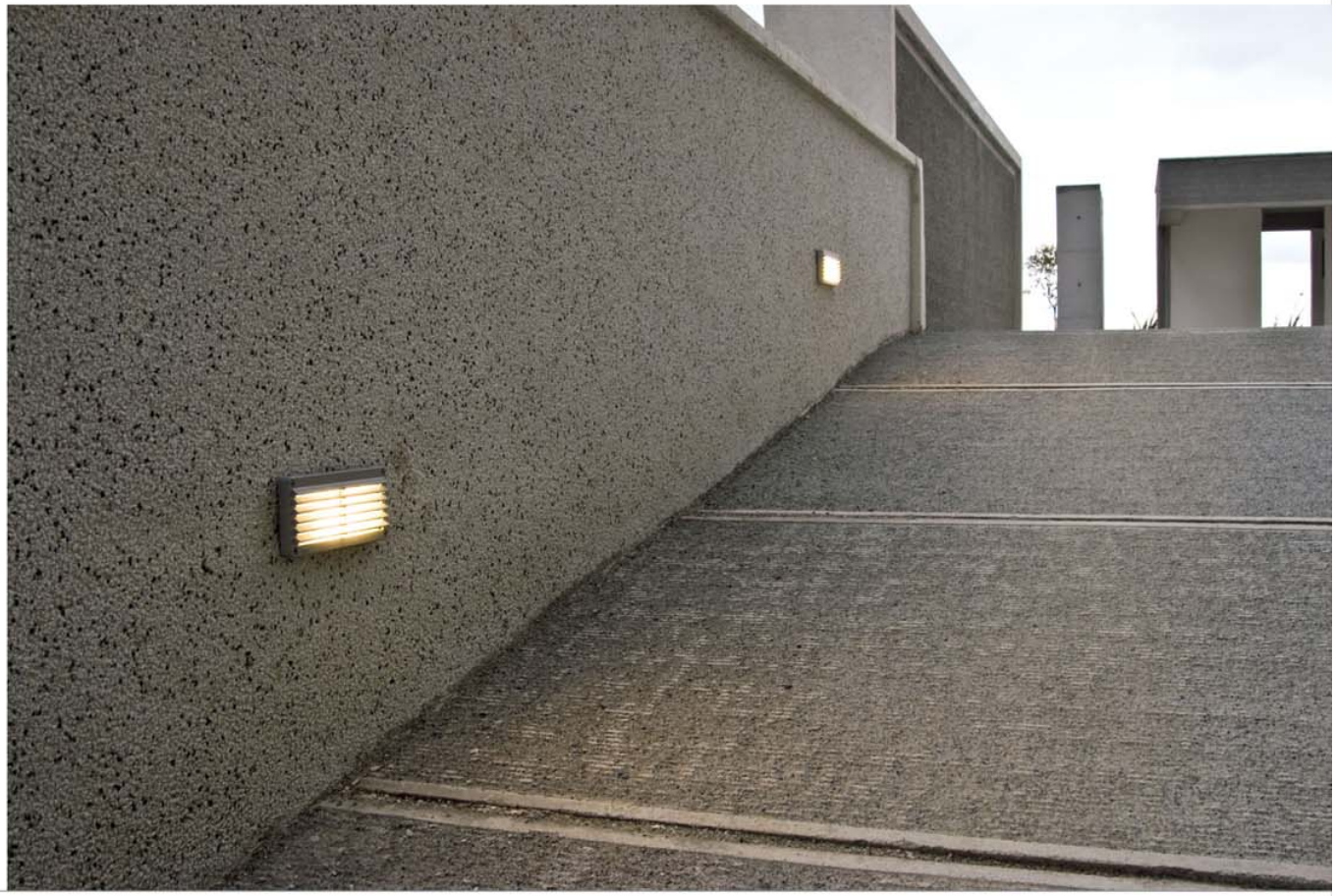
Ankastre Montaj Kasası / *Recessed Box*

IP 65

Malzeme : Alüminyum gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

500101	508105		9MNK02			
MAX.40W. QT 14 G9	MAX.1x10W.TC-D G24d1 MAX.1x10W.TC-DEL G24q1	147x92 / 152 / 138 / 97	Ankastre Montaj Kasası / Recessed Box		IP 65	F

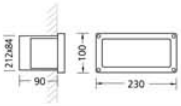


Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

508101

MAX.1x18W.TC-D G24d2
MAX.1x18W.TC-DEL G24q2



9MNK03

Ankastre Montaj Kasası / *Recessed Box*

IP 65

F

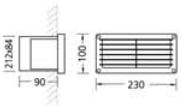
CE

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

508102

MAX.1x18W.TC-D G24d2
MAX.1x18W.TC-DEL G24q2



9MNK03

Ankastre Montaj Kasası / *Recessed Box*

IP 65

F

CE

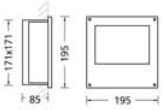
TETRA

Malzeme : Paslanmaz çelik ön kapak ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Stainless-steel front frame and plastik injection body, asymetric aluminium reflector tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in electronic or conventional ballast

508103

MAX.1x10W.TC-D G24d1
MAX.1x10W.TC-DEL G24q1



9MNK04

Ankastre Montaj Kasası / Recessed Box

IP 65

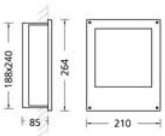
TETRA

Malzeme : Paslanmaz çelik ön kapak ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Stainless-steel front frame and plastik injection body, asymetric aluminium reflector tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in electronic or conventional ballast

508104

MAX.1x13W.TC-D G24d1
MAX.1x13W.TC-DEL G24q1



9MNK05

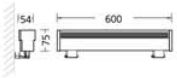
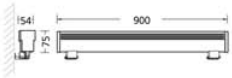
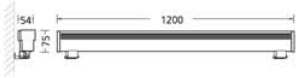
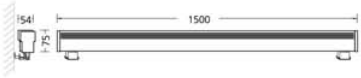
Ankastre Montaj Kasası / Recessed Box

IP 65

S-WALL

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Füme, Metalik Gri, Siyah
Elektronik balast gövdeye montajlıdır

Material : Aluminium extruded and die-cast body, aluminium reflector and tempered glass
Color : Graphite, Metallic Grey, Black
Built-in electronic ballast

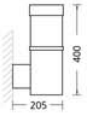
538111	MAX.1x 14W. / 24W. T16 G5	
538112	MAX.1x 21W. / 39W. T16 G5	
538113	MAX.1x 28W. / 54W. T16 G5	
538114	MAX.1x 35W. / 49W. / 80W. T16 G5	

IP 67

MYSIA

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve polikarbonat difüzör
Renk : Füme, Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, aluminium reflector and polycarbonate diffuser
Color : Graphite, Metallic Grey, White, Black
Built-in electronic or conventional ballast

530105	MAX.20W. TC-TSE E27	
538106	MAX.26W. TC-T GX24d3 MAX.32W. TC-TEL GX24q3	

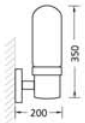
IP 65

Malzeme : Alüminyum gövde ve pres cam
Renk : Metalik Gri, Füme, Siyah

Material : Aluminium body and pressed glass
Color : Metallic Grey, Graphite, Black

530101

MAX.42W. A ECO E27 MAX.20W. TC-TSE E27



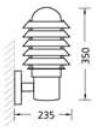
IP 44

Malzeme : Alüminyum gövde ve pres cam
Renk : Metalik Gri, Füme, Siyah

Material : Aluminium body and pressed glass
Color : Metallic Grey, Graphite, Black

530102

MAX.42W. A ECO E27 MAX.20W. TC-TSE E27



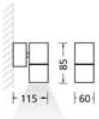
IP 44

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, White, Black

530103

MAX.1x35W. QPAR16 GU10



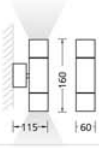
IP 54

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, White, Black

530104

MAX.2x35W. QPAR16 GU10



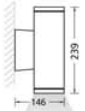
IP 54

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Extruded aluminium and die-cast body, tempered glass
Color : Metallic Grey, Graphite, White, Black

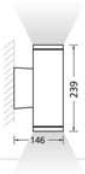
530107

MAX.1x50W. QPAR20 E27



530201

MAX.2x50W. QPAR20 E27



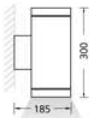
IP 65

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Extruded aluminium and die-cast body, tempered glass
Color : Metallic Grey, Graphite, White, Black

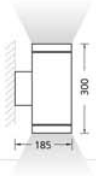
530106

MAX.1x75W. QPAR30 E27



530202

MAX.2x75W. QPAR30 E27



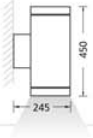
IP 65

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

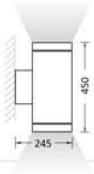
538101

MAX.1x35W.-70W. HIT-CE G12



538201

MAX.2x35W.-70W. HIT-CE G12



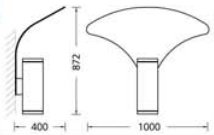
IP 65

Malzeme : Alüminyum enjeksiyon ve profil gövde, paslanmaz çelik yansıtıcı, alüminyum iç reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, stainless-steel reflector, aluminium inner reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

538105

MAX.70W. HIT-CE G12



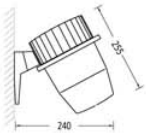
IP 65

Malzeme : Alüminyum enjeksiyon gövde ve pres cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and pressed glass
Color : Metallic Grey, Graphite, White, Black

530111

MAX.42W. A ECO E27 | MAX.20W. TC-TSE E27



IP 64

F

CE

Malzeme : Alüminyum enjeksiyon gövde, pres cam ve çelik tel kafes
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body, pressed glass and steel cage
Color : Metallic Grey, Graphite, White, Black

530112

MAX.42W. A ECO E27 | MAX.20W. TC-TSE E27

IP 64

F

CE

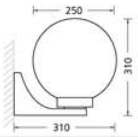
Malzeme : Alüminyum gövde, plastik enjeksiyon kaide ve akrilik glop
Renk : Metalik Gri, Füme, Beyaz, Siyah
Glop : Opal-Şeffaf çap: 250 mm

Material : Aluminium body, plastic injection base and acrylic globe
Color : Metallic Grey, Graphite, White, Black
Globe : Opaline-Transparent diameter: 250 mm

530110

MAX.42W. A ECO E27

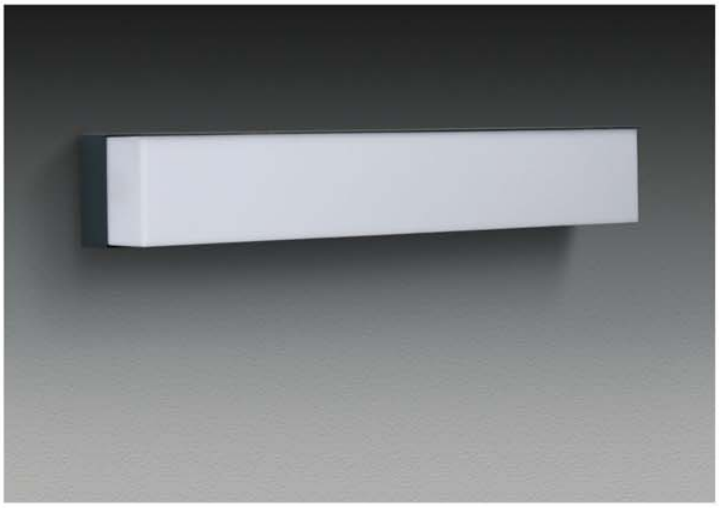
MAX.20W. TC-TSE E27



IP 44

F

CE

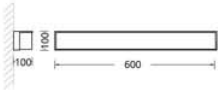


Malzeme : Alüminyum gövde ve opal akrilik kapak
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik balast gövdeye montajlıdır

Material : Aluminium body and opaline acrylic diffuser
Color : Metallic Grey, Graphite, White, Black
Built-in electronic ballast

538110

MAX.14W. / 24W. T16 G5



IP44

F

CE

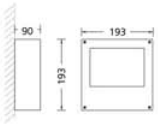
TETRA

Malzeme : Paslanmaz çelik ön kapak ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Stainless-steel front frame and plastic injection body, asymetric aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

538103

MAX.10W.TC-D G24d1
MAX.10W.TC-DEL G24q1



IP 65

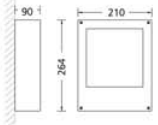
TETRA

Malzeme : Paslanmaz çelik ön kapak ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Stainless-steel front frame and plastic injection body, asymetric aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

538104

MAX.13W.TC-D G24d1
MAX.13W.TC-DEL G24q1



IP 65

Malzeme : Termoplastik enjeksiyon gövde ve polikarbonat koruyucu ön kapak
Renk : Metalik Gri, Beyaz, Siyah

Material : Thermoplastic injection body and polycarbonate diffuser
Color : Metallic Grey, White, Black

530113

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Aluminium extruded and die-cast body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

538107	538108					
MAX.70W. HIT-CE G12	MAX.26W.TC-D G24d3 MAX.26W.TC-DEL G24q3 MAX.42W.TC-TEL GX24q4	168 / 300	IP 65	F		PG CE

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Aluminium extruded and die-cast body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

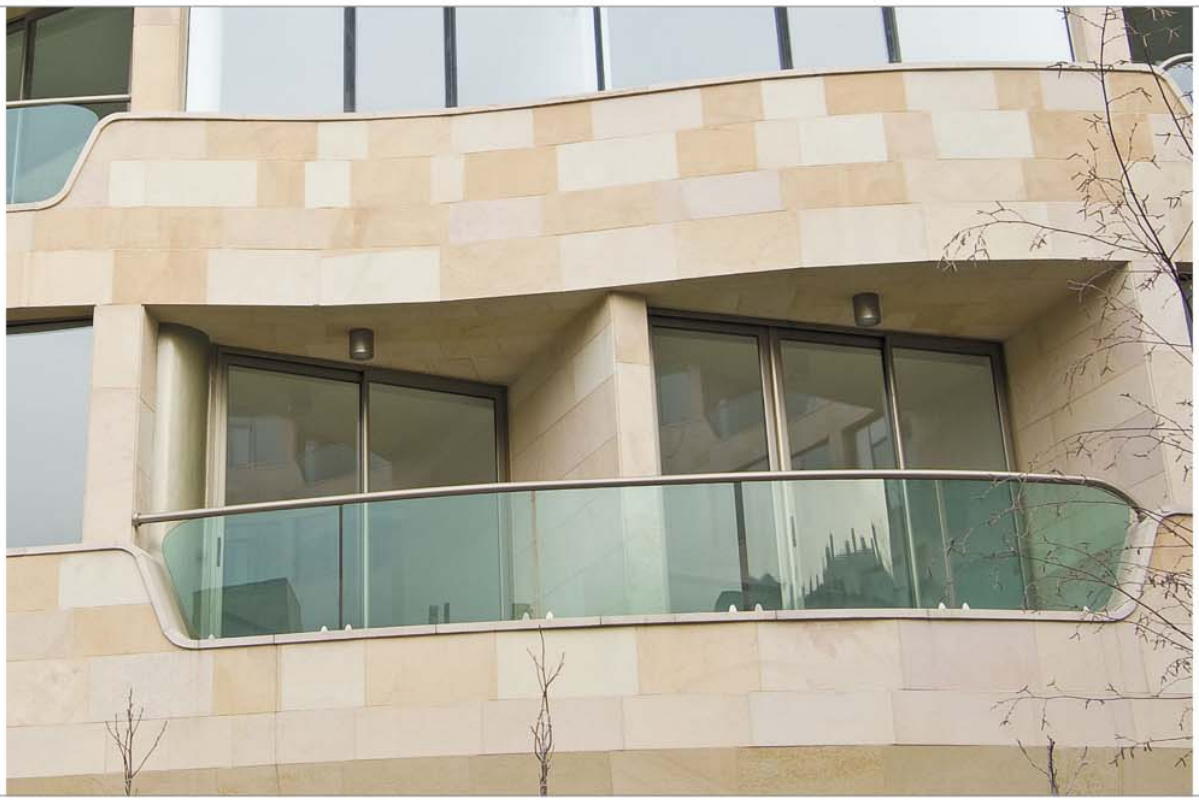
530115	538109					
MAX.75W. QPAR30 E27	MAX.18W.TC-D G24d2 MAX.18W.TC-DEL G24q2	130 / 200	IP 65	F		PG CE

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Aluminium extruded and die-cast body, tempered glass
Color : Metallic Grey, Graphite, White, Black

530116

MAX.50W. QPAR20 E27	90 / 160		IP 65	F				PC / CE

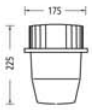


Malzeme : Alüminyum enjeksiyon gövde ve pres cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and pressed glass
Color : Metallic Grey, Graphite, White, Black

530117

MAX.42W. A ECO E27 | MAX.20W. TC-TSE E27



IP 64

F

PC

CE

Malzeme : Alüminyum enjeksiyon gövde, pres cam ve çelik tel kafes
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body, pressed glass and steel cage
Color : Metallic Grey, Graphite, White, Black

530118

MAX.42W. A ECO E27 | MAX.20W. TC-TSE E27

IP 64

F

PC

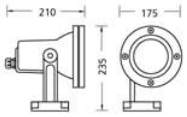
CE

Malzeme : Alüminyum enjeksiyon gövde ve pres cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and pressed glass
Color : Metallic Grey, Graphite, White, Black

541101

MAX.75W. QPAR30 E27



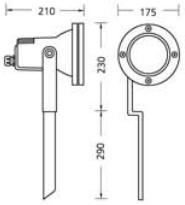
IP 65

Malzeme : Alüminyum enjeksiyon gövde ve pres cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and pressed glass
Color : Metallic Grey, Graphite, White, Black

541102

MAX.75W. QPAR30 E27



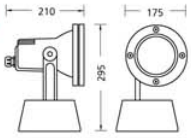
IP 65

Malzeme : Alüminyum enjeksiyon gövde, alüminyum reflektör ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Aluminium die-cast body, aluminium reflector and tempered glass
Color : Metallic Grey, Graphite, White, Black
Built-in electronic or conventional ballast

548101

MAX.70W. HIT-CE G12



IP 65

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Aluminium die-cast body and tempered glass
Color : Metallic Grey, Graphite, White, Black

541103

MAX.50W. QPAR16 GU10

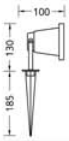
IP 65

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Aluminium die-cast body and tempered glass
Color : Metallic Grey, Graphite, White, Black

541104

MAX.50W. QPAR16 GU10



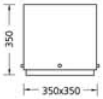
IP 65

Malzeme : Opal akrilik difüzör ve paslanmaz çelik kaide
Renk : Mat Çelik

Material : Opaline acrylic diffusor and stainless-steel base
Color : Matt Steel

541201

MAX.2x20W. TC-TSE E27



IP 44

Dış Aydınlatma Armatürleri | Exterior Luminaires

Malzeme : Alüminyum gövde, plastik enjeksiyon kaide ve akrilik glop
Renk : Metalik Gri, Füme, Beyaz, Siyah
Glop : Opal-Şeffaf çap: 250 mm

Material : Aluminium body, plastic injection base and acrylic globe
Color : Metallic Grey, Graphite, White, Black
Globe : Opaline-Transparent diameter: 250 mm

541105

MAX.42W. A ECO E27

MAX.20W. TC-TSE E27

IP 44

F

PG

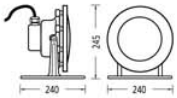
CE

Malzeme : Bronz gövde
Renk : Bronz
Trafo ile kullanılmalı

Material : Sand-cast bronze body
Color : Bronze
Transformer required

542101

MAX.12V. 300W. QPAR56



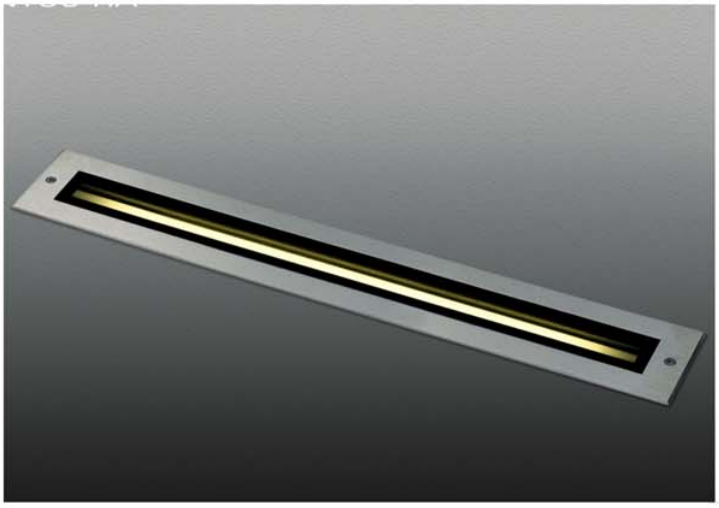
IP 68

F

PG

CE

Dış Aydınlatma Armatürleri | Exterior Luminaires



S-WAY

Malzeme : Alüminyum profil ve enjeksiyon gövde, paslanmaz çelik üst kapak, 8 mm. ısıya ve basınca dayanıklı cam ve alüminyum profil ankastre montaj kasası
Renk : Mat Çelik
Elektronik balast gövdeye montajlıdır

Material : Extruded aluminium and die-cast body, stainless-steel front frame, tempered glass with 8 mm. thickness and extruded aluminium box for recess
Color : Matt Steel
Built-in electronic ballast

IP 67

518108

MAX.1x 14W. / 24W. T16 G5

9MNK12

Ankastre Montaj Kasası / Recessed Box

518109

MAX.1x 21W. / 39W. T16 G5

9MNK13

Ankastre Montaj Kasası / Recessed Box

518110

MAX.1x 28W. / 54W. T16 G5

9MNK14

Ankastre Montaj Kasası / Recessed Box

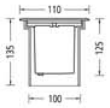
STiLAS

Malzeme : Alüminyum enjeksiyon gövde, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium body, toughened glass with 8 mm. thickness and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

512101
Trafo ile kullanılmalı / *Transformer required*
MAX.12V. 20W. QR-CBC51 GU5.3

510101
MAX.35W. QPAR16 GU10



9MNK17
Ankastre Montaj Kasası / *Recessed Box*

IP 67

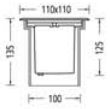
Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

Malzeme : Alüminyum enjeksiyon gövde, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium body, toughened glass with 8 mm. thickness and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

512102
Trafo ile kullanılmalı / *Transformer required*
MAX.12V. 20W. QR-CBC51 GU5.3

510102
MAX.35W. QPAR16 GU10



9MNK18
Ankastre Montaj Kasası / *Recessed Box*

IP 67

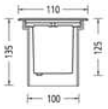
Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik üst kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. thickness and thermoplastic box for recess
Color : Matt Steel

512103
Trafo ile kullanılmalı / *Transformer required*
MAX.12V. 20W. QR-CBC51 GU5.3

510103
MAX.35W. QPAR16 GU10



9MNK17
Ankastre Montaj Kasası / *Recessed Box*

IP 67

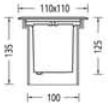
Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik üst kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. thickness and thermoplastic box for recess
Color : Matt Steel

512104
Trafo ile kullanılmalı / *Transformer required*
MAX.12V. 20W. QR-CBC51 GU5.3

510104
MAX.35W. QPAR16 GU10



9MNK18
Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik üst kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. thickness and thermoplastic box for recess
Color : Matt Steel

512105	510105		9MNK17		
Trafo ile kullanılmalı / *Transformer required*			Ankastre Montaj Kasası / *Recessed Box*		
MAX.12V. 20W. QR-CBC51 GU5.3	MAX.35W. QPAR16 GU10	110x110, 135, 125, 100		IP 67	F

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

Malzeme : Alüminyum enjeksiyon gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium body, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

510106		9MNK19				
		Ankastre Montaj Kasası / *Recessed Box*				
MAX.50W. QPAR20 E27	150, 260, 210, 140			IP 67	F	

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

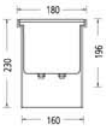
Dış Aydınlatma Armatürleri | Exterior Luminaires

Malzeme : Alüminyum enjeksiyon ve profil gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium and extruded body, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

510107

MAX.75W. QPAR30 E27



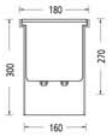
9MNK28
Ankastre Montaj Kasası / *Recessed Box*

518101
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.18W.TC-T GX24d2

518111
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.20W. HIT-TC-CE G8.5



9MNK20
Ankastre Montaj Kasası / *Recessed Box*

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

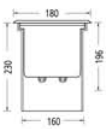
IP 67

Malzeme : Alüminyum enjeksiyon ve profil gövde, paslanmaz çelik üst kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik

Material : Die-cast aluminium and extruded body, stainless-steel front frame, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Matt Steel

510108

MAX.75W. QPAR30 E27



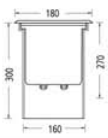
9MNK28
Ankastre Montaj Kasası / *Recessed Box*

518102
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.18W.TC-T GX24d2

518112
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.20W. HIT-TC-CE G8.5



9MNK20
Ankastre Montaj Kasası / *Recessed Box*

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

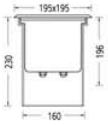
IP 67

Malzeme : Alüminyum enjeksiyon ve profil gövde, paslanmaz çelik üst kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik

Material : Die-cast aluminium and extruded body, stainless-steel front frame, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Matt Steel

510109

MAX.75W. QPAR30 E27



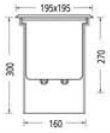
9MNK28
Ankastre Montaj Kasası / *Recessed Box*

518103
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.18W.TC-T GX24d2

518113
Balast gövdeye montajlıdır / *Built-in ballast*

MAX.20W. HIT-TC-CE G8.5



9MNK20
Ankastre Montaj Kasası / *Recessed Box*

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

IP 67

Malzeme : Alüminyum enjeksiyon ve profil gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
Balast gövdeye montajlıdır

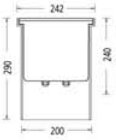
Material : Die-cast aluminium and extruded body, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black
Built-in ballast

518104

MAX.70W. HIT-CE G12

518105

MAX.42W.TC-TEL GX24q4



9MNK21
Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

Malzeme : Alüminyum enjeksiyon ve profil gövde, paslanmaz çelik üst kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik
Balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, stainless-steel front frame, toughened glass with 15 mm. thickness and thermoplastic box for recess
Color : Matt Steel
Built-in ballast

518106

MAX.70W. HIT-CE G12

518107

MAX.42W.TC-TEL GX24q4

9MNK21

Ankastre Montaj Kasası / Recessed Box

IP 67

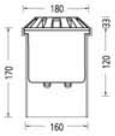
Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

Malzeme : Alüminyum enjeksiyon ve profil gövde, ısıya dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium and extruded body, tempered glass and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

510110

MAX.40W. QT 14 G9



9MNK29

Ankastre Montaj Kasası / Recessed Box

IP 67

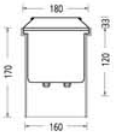
Hareketli Yük Dayanımı : 1500 kg - 10 km/h
Moving Load Resistance : 1500 kg - 10 km/h

Malzeme : Alüminyum enjeksiyon ve profil gövde, ısıya dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium and extruded body, tempered glass and thermoplastic box for recess
Color : Metallic Grey, Graphite, Black

510111

MAX.40W. QT 14 G9



9MNK29

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 1500 kg - 10 km/h
Moving Load Resistance : 1500 kg - 10 km/h

MYSIA

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve polikarbonat difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

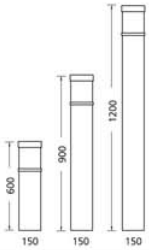
Material : Die-cast aluminium and extruded body, aluminium reflector and polycarbonate diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, White, Black
Built-in electronic or conventional ballast

540108

MAX.23W. TC-TSE E27

549102

MAX.26W.TC-D G24d3
MAX.26W.TC-DEL G24q3



9ANK03

Ankraj / Anchorage

IP 65

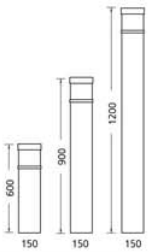
MYSIA

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve polikarbonat difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and polycarbonate diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, White, Black
Built-in electronic or conventional ballast

549103

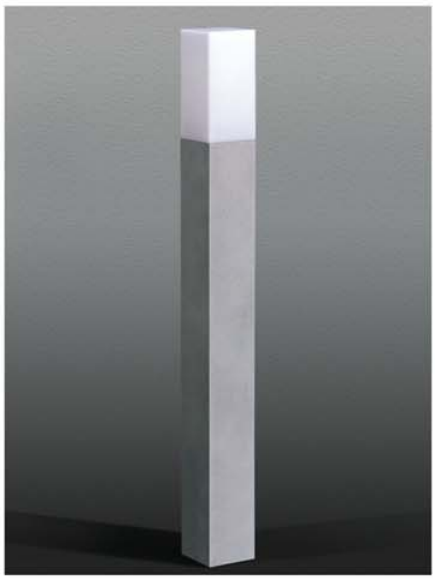
MAX.35W. HIT-CE G12



9ANK03

Ankraj / Anchorage

IP 65

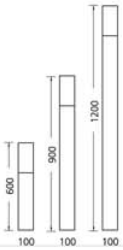


Malzeme : Alüminyum profil gövde ve opal akrilik difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah

Material : Extruded aluminium body and opaline acrylic diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black

540105

MAX.20W. TC-TSE E27



9ANK02

Ankraj / Anchorage

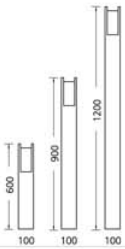
IP 54

Malzeme : Alüminyum profil gövde ve opal akrilik difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah

Material : Extruded aluminium body and opaline acrylic diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black

540106

MAX.20W. TC-TSE E27



9ANK02

Ankraj / Anchorage

IP 54

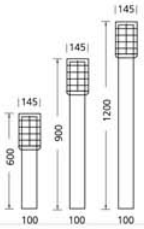
Dis Aydınlatma Armatürleri Peterson Serisinden

Malzeme : Alüminyum profil gövde ve opal akrilik difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah

Material : Extruded aluminium body and opaline acrylic diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black

540107

MAX.20W. TC-TSE E27



9ANK02

Ankraj / Anchorage

IP 54

F

PG

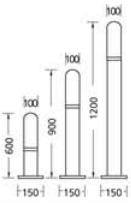
CE

Malzeme : Alüminyum profil gövde ve pres cam, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah

Material : Extruded aluminium body and pressed glass, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black

540101

MAX.20W. TC-TSE E27



9ANK01

Ankraj / Anchorage

IP 44

F

PG

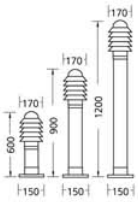
CE

Malzeme : Alüminyum profil gövde, alüminyum reflektör ve pres cam, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah

Material : Extruded aluminium body, aluminium reflector and pressed glass, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black

540102

MAX.20W. TC-TSE E27



9ANK01

Ankraj / Anchorage

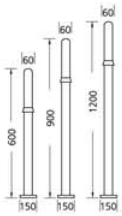
IP 44

Malzeme : Çelik boru gövde ve polikarbonat opal tüp, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Balast gövdeye montajlıdır

Material : Steel tube body and polycarbonate opaline tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in ballast

549101

MAX.1x11W. TC G23



9ANK01

Ankraj / Anchorage

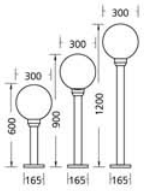
IP 44

Malzeme : Çelik boru gövde, plastik enjeksiyon kaide ve akrilik glop, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Glop : Opal veya Şeffaf

Material : Steel tube body, plastic injection base and acrylic globe, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Globe : Opaline or Transparent

540103

MAX.23W. TC-TSE E27



9ANK01

Ankraj / Anchorage

IP 44

STiLAS

MYSIA

Malzeme : Alüminyum profil ve enjeksiyon gövde, alüminyum reflektör ve polikarbonat difüzör, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Beyaz, Siyah
Elektronik veya mekanik balast gövdeye montajlıdır

Material : Die-cast aluminium and extruded body, aluminium reflector and polycarbonate diffuser, galvanized metal anchorage
Color : Graphite, Metallic Grey, White, Black
Built-in electronic or conventional ballast

549206

MAX.2x36W. TC-L 2G11

9ANK04

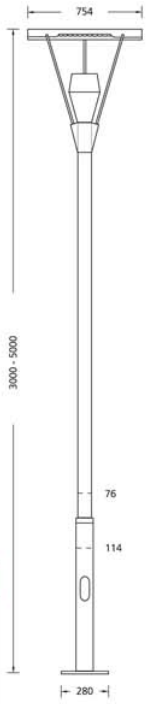
Ankraj / Anchorage

IP 65

LETO

Malzeme : Polimer üst başlık ve alüminyum iç reflektör, alüminyum endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Polymer upper head and aluminium inner reflector, aluminium indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549104

MAX.70W.-150W. HIT-CE G12

9ANK05

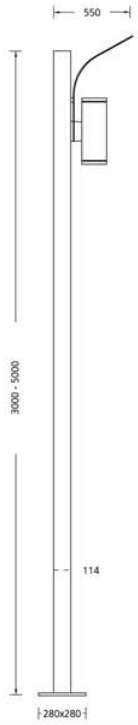
Ankraj / Anchorage

IP 65

DORIS

Malzeme : Üst başlık alüminyum profil ve enjeksiyon, alüminyum iç reflektör, paslanmaz çelik endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Extruded aluminium and die-cast head, aluminium inner reflector, stainless-steel indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549105

MAX.70W.-150W. HIT-CE G12

9ANK08

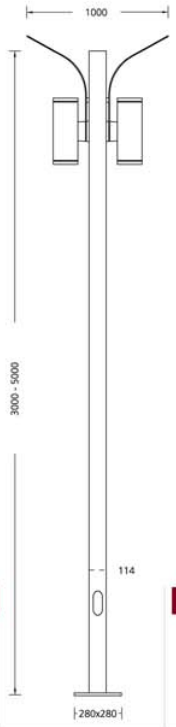
Ankraj / Anchorage

IP 65

DORIS

Malzeme : Üst başlık alüminyum profil ve enjeksiyon, alüminyum iç reflektör, paslanmaz çelik endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Extruded aluminium and die-cast head, aluminium inner reflector, stainless-steel indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549201

MAX.2x70W.-150W. HIT-CE G12

9ANK08

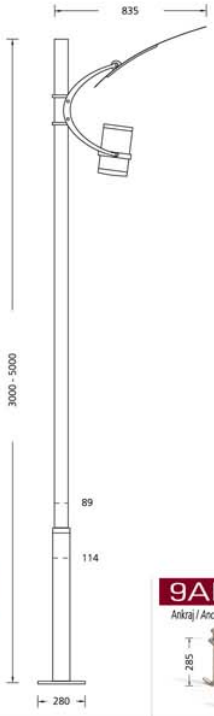
Ankraj / Anchorage

IP 65

MELES

Malzeme : Üst başlık alüminyum profil ve enjeksiyon, alüminyum iç reflektör, alüminyum endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Extruded aluminium and die-cast head, aluminium inner reflector, aluminium indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



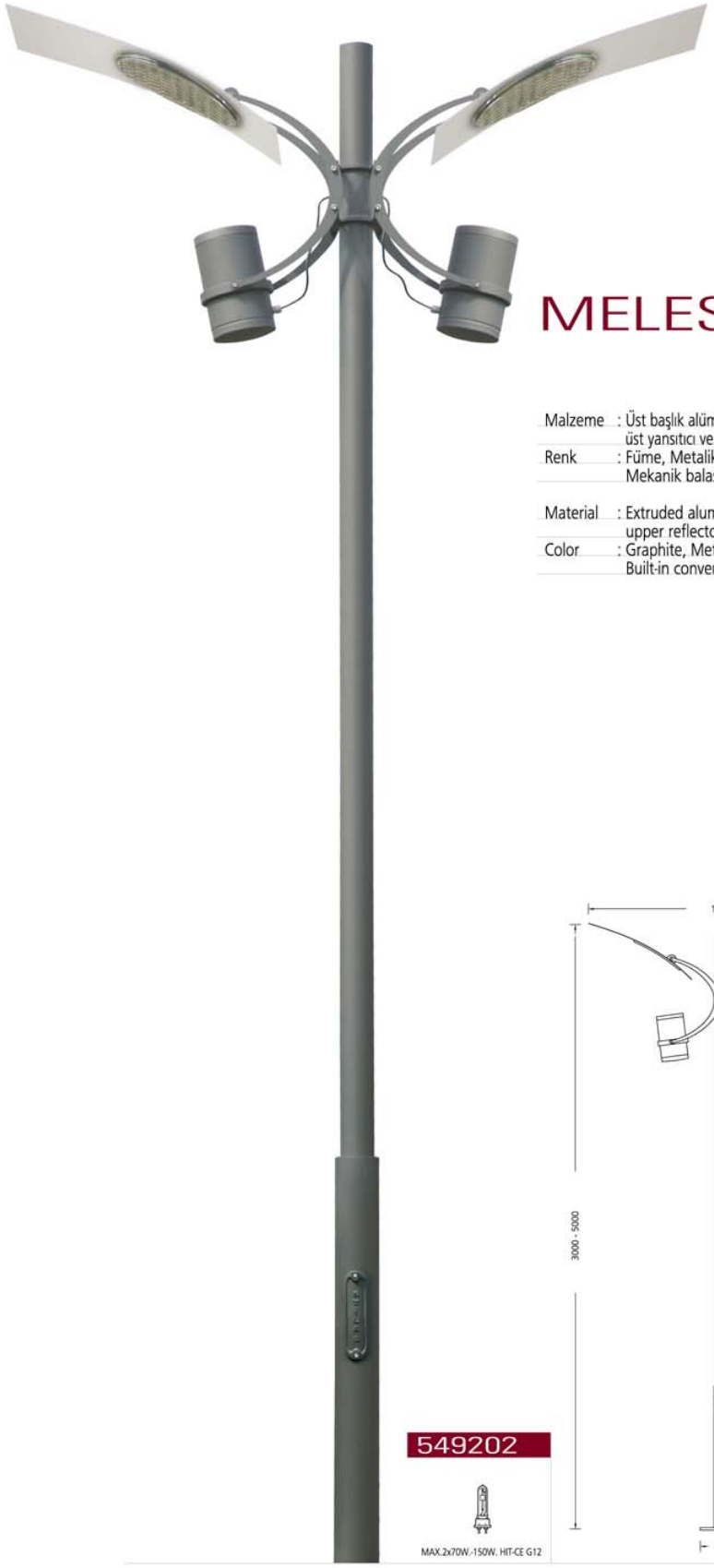
549106

MAX.1x70W.-150W. HIT-CE G12

9ANK05

Ankraj / Anchorage

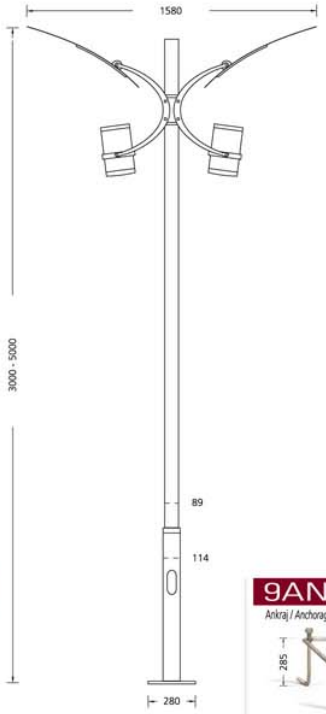
IP 65



MELES

Malzeme : Üst başlık alüminyum profil ve enjeksiyon, alüminyum iç reflektör, alüminyum endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Extruded aluminium and die-cast head, aluminium inner reflector, aluminium indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549202

MAX.2x70W.-150W. HIT-CE G12

9ANK05

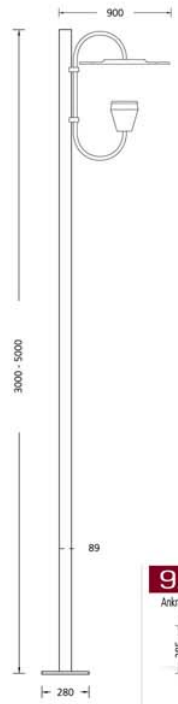
Ankraj / Anchorage

IP 65

ARKUS

Malzeme : Polimer üst başlık ve alüminyum iç reflektör, alüminyum endirek üst yansıtıcı ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Polymer upper head and aluminium inner reflector, aluminium indirect upper reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549107

MAX.70W.-150W. HIT-CE G12

9ANK05

Ankraj / Anchorage

IP 65

LYDIA

Malzeme : Alüminyum üst başlık, alüminyum reflektör ve temperli cam, çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Aluminium head, aluminium reflector and tempered glass, pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor

549108

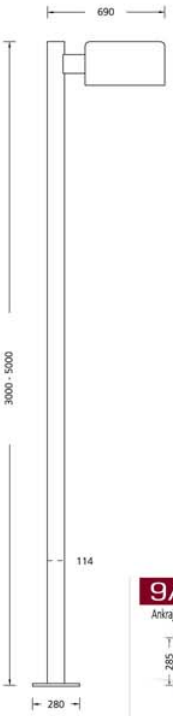
MAX.1x70W.-150W. HIT-CE G12

549109

MAX.1x100W.-150W. HST E40

549110

MAX.1x125W. HME E27



9ANK05

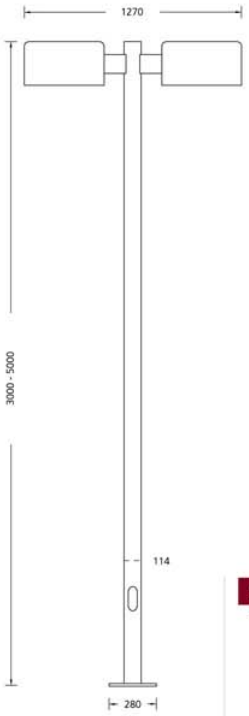
Ankraj / Anchorage

IP 65

LYDIA

Malzeme : Alüminyum üst başlık, alüminyum reflektör ve temperli cam, çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Aluminium head, aluminium reflector and tempered glass, pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549203

MAX.2x70W.-150W. HIT-CE G12

549204

MAX.2x100W.-150W. HST E40

549205

MAX.2x125W. HME E27

9ANK05

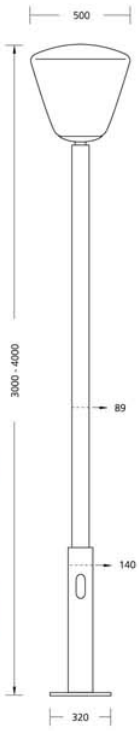
Ankraj / Anchorage

IP 65

LADIN

Malzeme : Şeffaf polikarbonat difüzör, alüminyum reflektör ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Transparent polycarbonate diffusor, aluminium reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549111

MAX.125W. HME E27

549112

MAX.70W. HSE E27

9ANK06

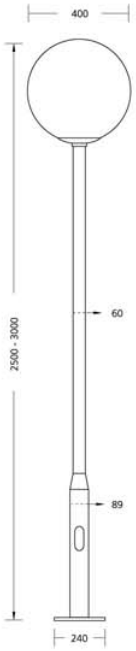
Ankraj / Anchorage

IP 54

VITA

Malzeme : Şeffaf veya opal akrilik glop, alüminyum reflektör ve çelik boru direk gövdesi, galvanizli metal ankraj
Renk : Füme, Metalik Gri, Siyah
Mekanik balast ve ateşleyici gövdeye montajlıdır

Material : Transparent or opaline globe, aluminium reflector and pole body made of steel tube, galvanized metal anchorage
Color : Graphite, Metallic Grey, Black
Built-in conventional ballast and ignitor



549113

MAX.80W. HME E27

549114

MAX.50W. HSE E27

9ANK07

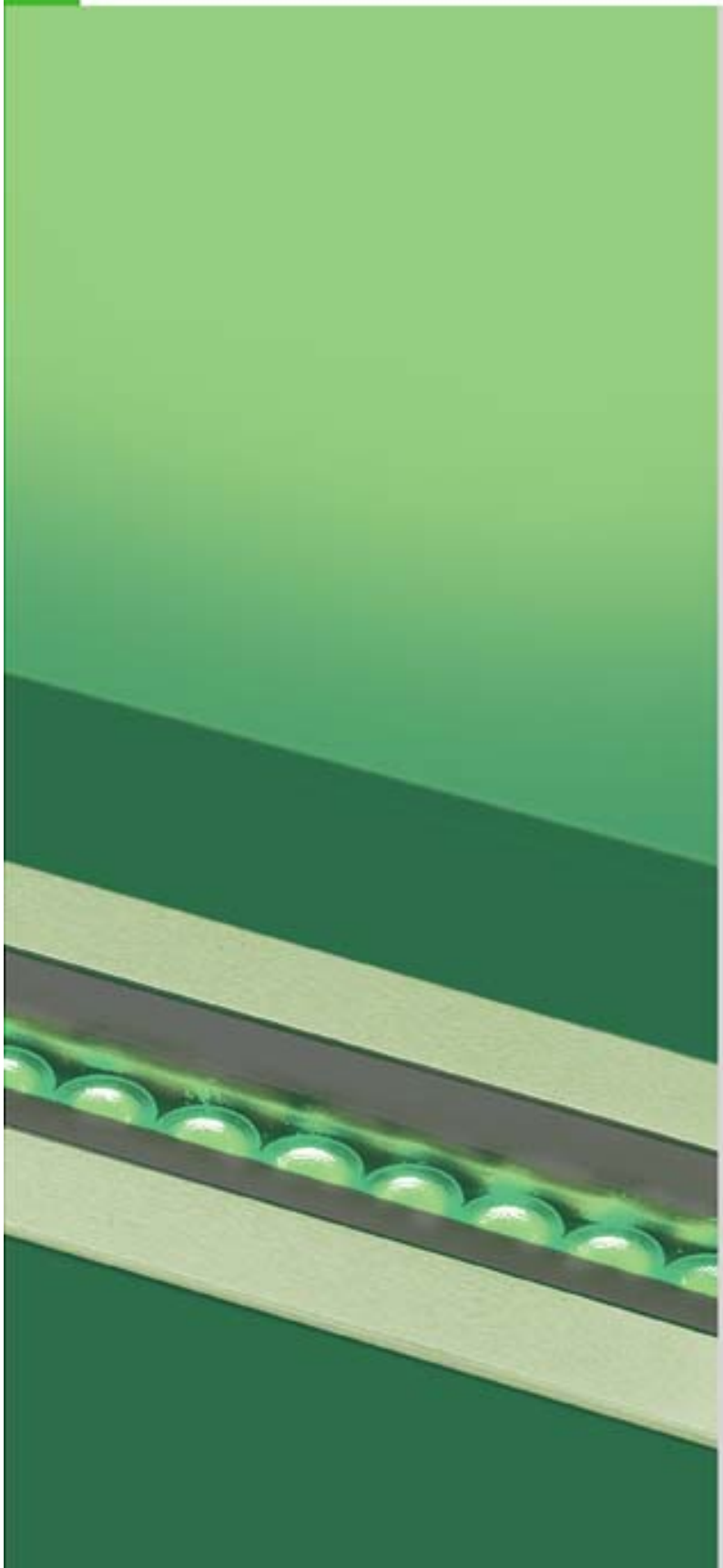
Ankraj / Anchorage

IP 54

STILAS

LED Dış Aydınlatma Armatürleri

Exterior Luminaires With LED



STILAS

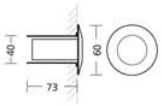
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	7	0.7W.	20mA	220V AC	3200K	34
SMD LED	Soğuk Beyaz/Cool White	7	0.7W.	20mA	220V AC	6000K	42
SMD LED	Amber/Amber	7	0.7W.	20mA	220V AC	610-620nm	12
SMD LED	Kırmızı/Red	7	0.7W.	20mA	220V AC	620-630nm	12
SMD LED	Yeşil/Green	7	0.7W.	20mA	220V AC	525-535nm	25
SMD LED	Mavi/Blue	7	0.7W.	20mA	220V AC	465-475nm	7

Malzeme : Plastik enjeksiyon gövde ve paslanmaz çelik ön kapak, ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Plastic injection body and stainless-steel front frame, tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in LED driver

504L01

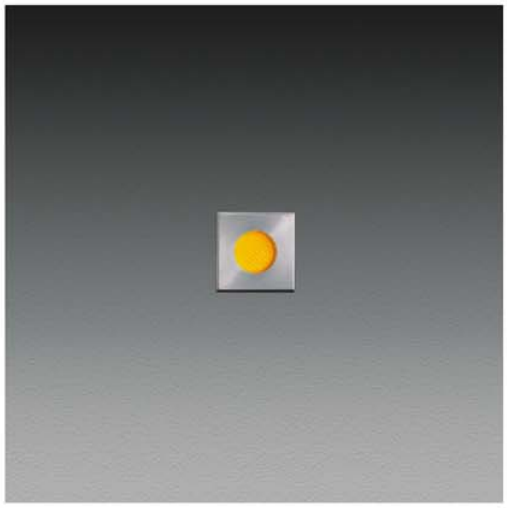
SMD LED 0.7W.



9MNK15

Ankastre Montaj Kasası / *Recessed Box*

IP 67



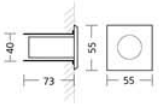
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	7	0.7W.	20mA	220V AC	3200K	34
SMD LED	Soğuk Beyaz/Cool White	7	0.7W.	20mA	220V AC	6000K	42
SMD LED	Amber/Amber	7	0.7W.	20mA	220V AC	610-620nm	12
SMD LED	Kırmızı/Red	7	0.7W.	20mA	220V AC	620-630nm	12
SMD LED	Yeşil/Green	7	0.7W.	20mA	220V AC	525-535nm	25
SMD LED	Mavi/Blue	7	0.7W.	20mA	220V AC	465-475nm	7

Malzeme : Plastik enjeksiyon gövde ve paslanmaz çelik ön kapak, ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Plastic injection body and stainless-steel front frame, tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in LED driver

504L02

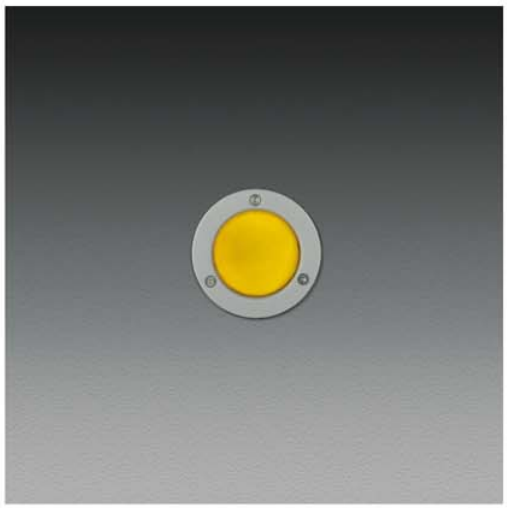
SMD LED 0.7W.



9MNK15

Ankastre Montaj Kasası / *Recessed Box*

IP 67



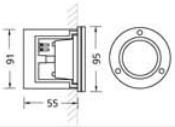
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	12	1.2W.	20mA	220V AC	3200K	58
SMD LED	Soğuk Beyaz/Cool White	12	1.2W.	20mA	220V AC	6000K	72
SMD LED	Amber/Amber	12	1.2W.	20mA	220V AC	610-620nm	20
SMD LED	Kırmızı/Red	12	1.2W.	20mA	220V AC	620-630nm	20
SMD LED	Yeşil/Green	12	1.2W.	20mA	220V AC	525-535nm	42
SMD LED	Mavi/Blue	12	1.2W.	20mA	220V AC	465-475nm	12

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in LED driver

504L03

SMD LED 1.2W.



9MNK01

Ankastre Montaj Kasası / *Recessed Box*

IP 65

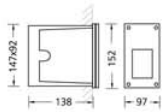
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	27	2.7W.	20mA	220V AC	3200K	130
SMD LED	Soğuk Beyaz/Cool White	27	2.7W.	20mA	220V AC	6000K	162
SMD LED	Amber/Amber	27	2.7W.	20mA	220V AC	610-620nm	45
SMD LED	Kırmızı/Red	27	2.7W.	20mA	220V AC	620-630nm	45
SMD LED	Yeşil/Green	27	2.7W.	20mA	220V AC	525-535nm	95
SMD LED	Mavi/Blue	27	2.7W.	20mA	220V AC	465-475nm	27

Malzeme : Alüminyum gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in LED driver

504L04

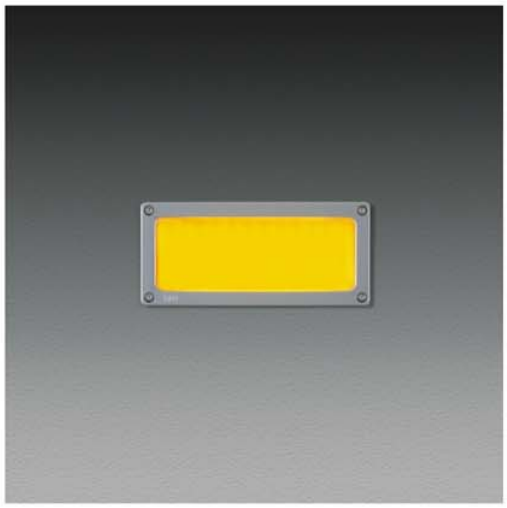
SMD LED 2.7W.



9MNK02

Ankastre Montaj Kasası / *Recessed Box*

IP 65



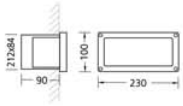
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	30	3W.	20mA	220V AC	3200K	145
SMD LED	Soğuk Beyaz/Cool White	30	3W.	20mA	220V AC	6000K	180
SMD LED	Amber/Amber	30	3W.	20mA	220V AC	610-620nm	50
SMD LED	Kırmızı/Red	30	3W.	20mA	220V AC	620-630nm	50
SMD LED	Yeşil/Green	30	3W.	20mA	220V AC	525-535nm	105
SMD LED	Mavi/Blue	30	3W.	20mA	220V AC	465-475nm	30

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass, galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, White, Black
Built-in LED driver

504L05

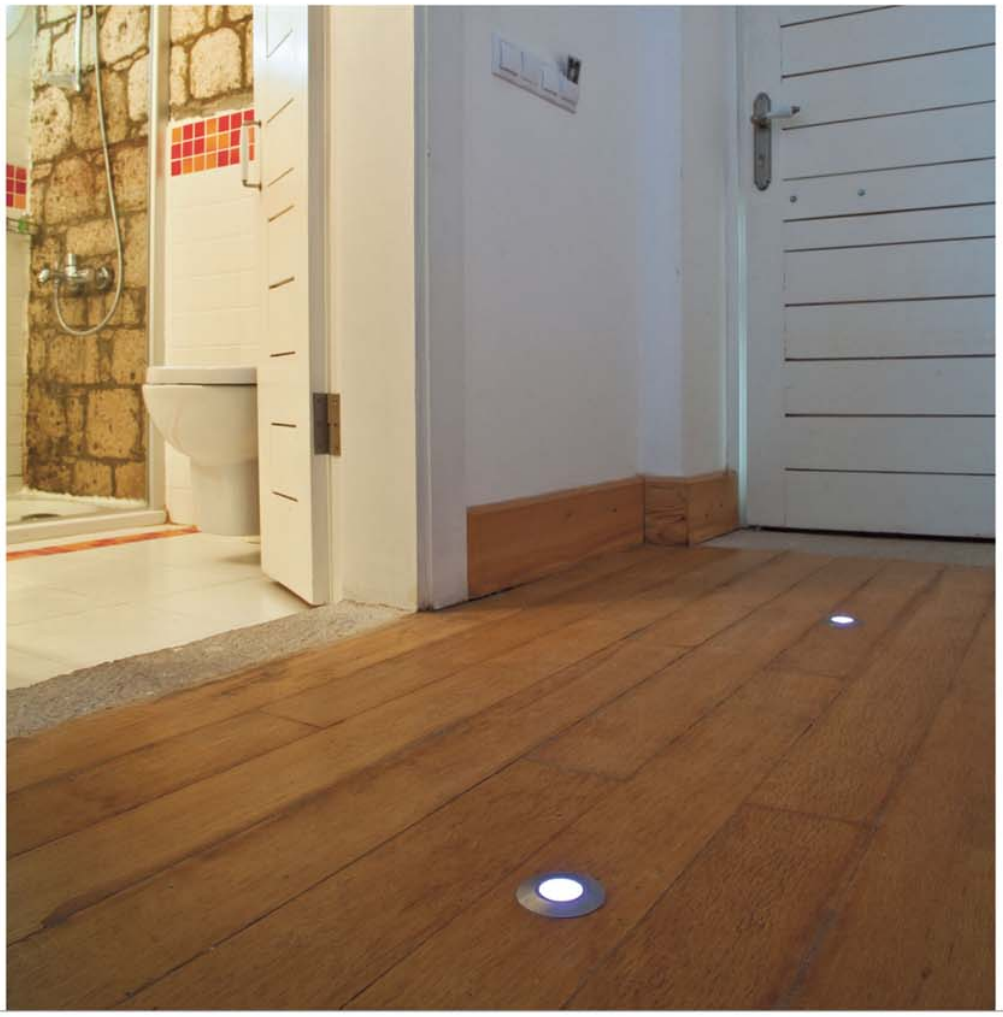
SMD LED 3W.



9MNK03

Ankastre Montaj Kasası / *Recessed Box*

IP 65



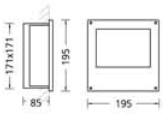
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	24	2.4W.	20mA	220V AC	3200K	116
SMD LED	Soğuk Beyaz/Cool White	24	2.4W.	20mA	220V AC	6000K	144
SMD LED	Amber/Amber	24	2.4W.	20mA	220V AC	610-620nm	40
SMD LED	Kırmızı/Red	24	2.4W.	20mA	220V AC	620-630nm	40
SMD LED	Yeşil/Green	24	2.4W.	20mA	220V AC	525-535nm	84
SMD LED	Mavi/Blue	24	2.4W.	20mA	220V AC	465-475nm	24

Malzeme : Paslanmaz çelik ön çerçeve ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Stainless-steel front frame and plastic injection body, asymetric aluminium reflector and tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in LED driver

504L06

SMD LED 2.4W.



9MNK04

Ankastre Montaj Kasası / *Recessed Box*

IP 65

F

PC

CE

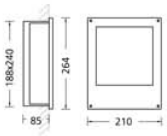
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	36	3.6W.	20mA	220V AC	3200K	173
SMD LED	Soğuk Beyaz/Cool White	36	3.6W.	20mA	220V AC	6000K	216
SMD LED	Amber/Amber	36	3.6W.	20mA	220V AC	610-620nm	58
SMD LED	Kırmızı/Red	36	3.6W.	20mA	220V AC	620-630nm	58
SMD LED	Yeşil/Green	36	3.6W.	20mA	220V AC	525-535nm	126
SMD LED	Mavi/Blue	36	3.6W.	20mA	220V AC	465-475nm	32

Malzeme : Paslanmaz çelik ön çerçeve ve plastik enjeksiyon gövde, asimetrik alüminyum reflektör ve ısıya dayanıklı cam, galvanizli metal ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Stainless-steel front frame and plastic injection body, asymetric aluminium reflector and tempered glass, galvanized pressed steel recessed box
Color : Matt Steel
Built-in LED driver

504L07

SMD LED 3.6W.



9MNK05

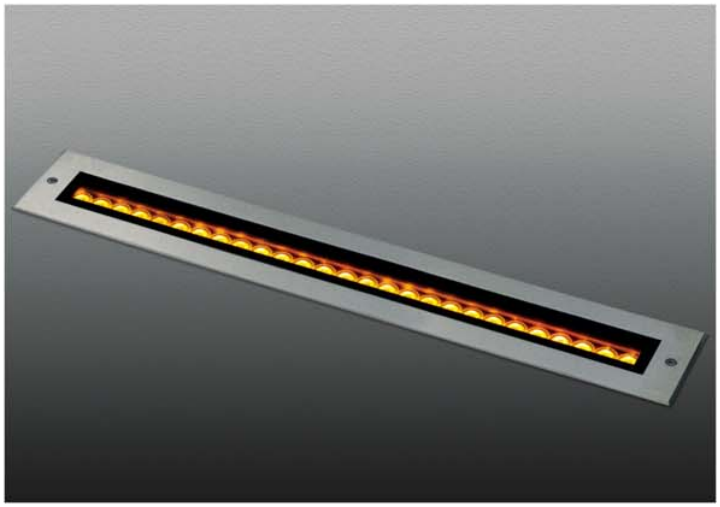
Ankastre Montaj Kasası / *Recessed Box*

IP 65

F

PC

CE



S-WAY

Malzeme : Alüminyum profil ve enjeksiyon gövde, paslanmaz çelik ön kapak, ısıya dayanıklı cam ve ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Extruded aluminium and injection body, stainless-steel front frame, tempered glass and aluminium recessed box
Color : Matt Steel
Built-in LED driver

IP 67

514L01

POWER LED 9X1W.

9MNK22
Ankastre Montaj Kasası / *Recessed Box*

110x336

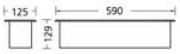
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

514L02

POWER LED 18X1W.

9MNK23
Ankastre Montaj Kasası / *Recessed Box*

110x576



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	18x1W.	19.5W.	350mA	220V AC	3000K	1330
Cree Power LED	Soğuk Beyaz/Cool White	18x1W.	19.5W.	350mA	220V AC	4500K	1573
Cree Power LED	Amber/Amber	18x1W.	19.5W.	350mA	220V AC	585nm	823
Cree Power LED	Kırmızı/Red	18x1W.	19.5W.	350mA	220V AC	620nm	716
Cree Power LED	Yeşil/Green	18x1W.	19.5W.	350mA	220V AC	525nm	1210
Cree Power LED	Mavi/Blue	18x1W.	19.5W.	350mA	220V AC	470nm	423

514L03

POWER LED 27X1W.

9MNK24
Ankastre Montaj Kasası / *Recessed Box*

110x811

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	27x1W.	28.7W.	350mA	220V AC	3000K	1995
Cree Power LED	Soğuk Beyaz/Cool White	27x1W.	28.7W.	350mA	220V AC	4500K	2360
Cree Power LED	Amber/Amber	27x1W.	28.7W.	350mA	220V AC	585nm	1234
Cree Power LED	Kırmızı/Red	27x1W.	28.7W.	350mA	220V AC	620nm	1075
Cree Power LED	Yeşil/Green	27x1W.	28.7W.	350mA	220V AC	525nm	1814
Cree Power LED	Mavi/Blue	27x1W.	28.7W.	350mA	220V AC	470nm	635

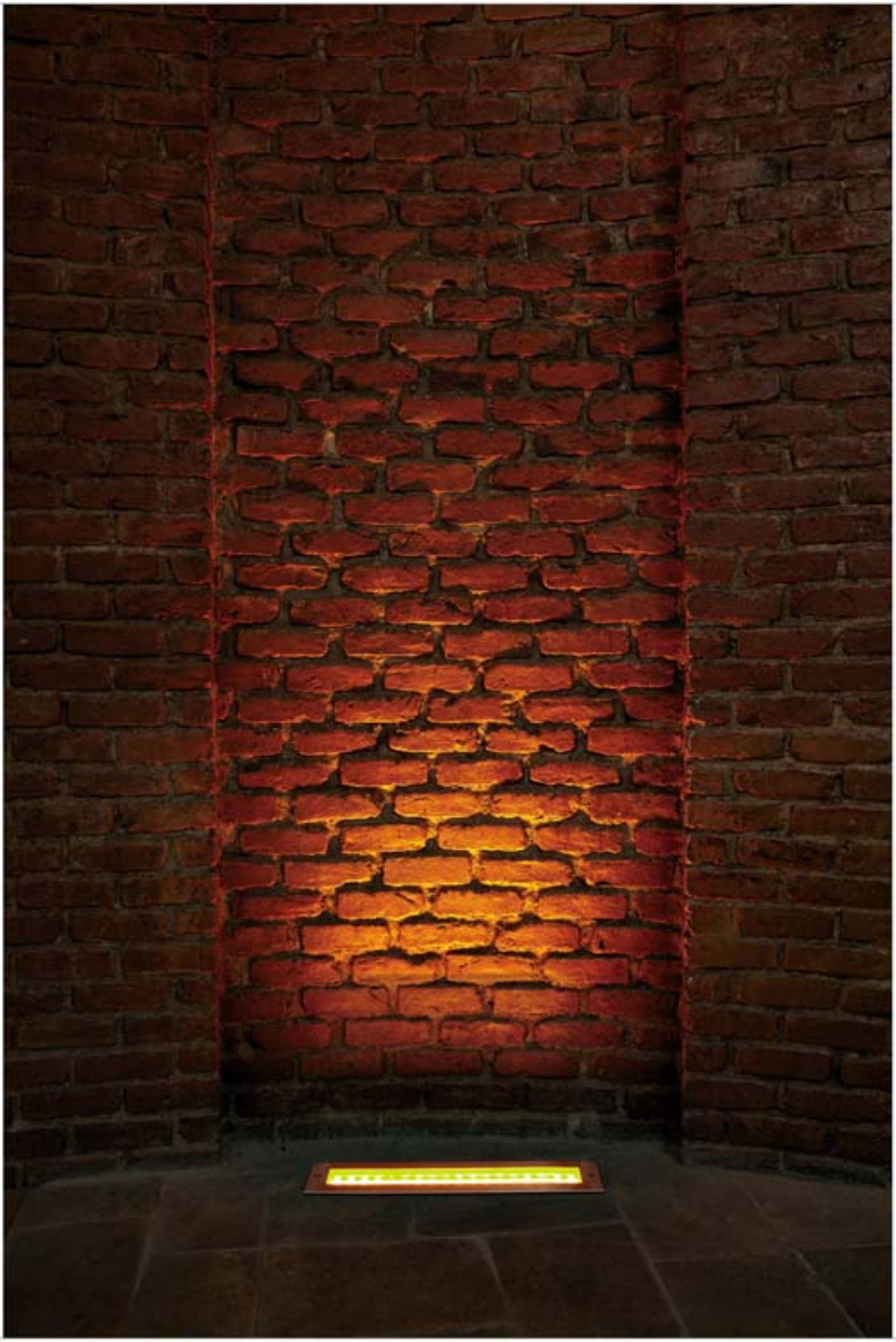
514L04

POWER LED 36X1W.

9MNK25
Ankastre Montaj Kasası / *Recessed Box*

110x1036

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	36x1W.	38W.	350mA	220V AC	3000K	2660
Cree Power LED	Soğuk Beyaz/Cool White	36x1W.	38W.	350mA	220V AC	4500K	3146
Cree Power LED	Amber/Amber	36x1W.	38W.	350mA	220V AC	585nm	1645
Cree Power LED	Kırmızı/Red	36x1W.	38W.	350mA	220V AC	620nm	1433
Cree Power LED	Yeşil/Green	36x1W.	38W.	350mA	220V AC	525nm	2419
Cree Power LED	Mavi/Blue	36x1W.	38W.	350mA	220V AC	470nm	846



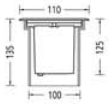
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, toughened glass with 8 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L05

POWER LED 3x1W.



9MNK17

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

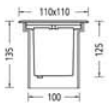
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, toughened glass with 8 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L06

POWER LED 3x1W.



9MNK18

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

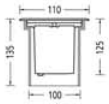
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. and thermoplastic recessed box
Color : Matt Steel
Built-in LED driver

514L07

POWER LED 3x1W.



9MNK17

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

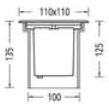
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. and thermoplastic recessed box
Color : Matt Steel
Built-in LED driver

514L08

POWER LED 3x1W.



9MNK18

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

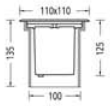
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	3x1W.	3.3W.	350mA	220V AC	3000K	222
Cree Power LED	Soğuk Beyaz/Cool White	3x1W.	3.3W.	350mA	220V AC	4500K	262
Cree Power LED	Amber/Amber	3x1W.	3.3W.	350mA	220V AC	585nm	137
Cree Power LED	Kırmızı/Red	3x1W.	3.3W.	350mA	220V AC	620nm	120
Cree Power LED	Yeşil/Green	3x1W.	3.3W.	350mA	220V AC	525nm	202
Cree Power LED	Mavi/Blue	3x1W.	3.3W.	350mA	220V AC	470nm	71

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 8 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Mat Çelik
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 8 mm. and thermoplastic recessed box
Color : Matt Steel
Built-in LED driver

514L09

POWER LED 3x1W.



9MNK17

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 1000 kg
Static Load Resistance : 1000 kg

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	6x1W.	6.5W.	350mA	220V AC	3000K	443
Cree Power LED	Soğuk Beyaz/Cool White	6x1W.	6.5W.	350mA	220V AC	4500K	524
Cree Power LED	Amber/Amber	6x1W.	6.5W.	350mA	220V AC	585nm	274
Cree Power LED	Kırmızı/Red	6x1W.	6.5W.	350mA	220V AC	620nm	239
Cree Power LED	Yeşil/Green	6x1W.	6.5W.	350mA	220V AC	525nm	403
Cree Power LED	Mavi/Blue	6x1W.	6.5W.	350mA	220V AC	470nm	141

Malzeme : Alüminyum enjeksiyon gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L10

POWER LED 6x1W.

9MNK19

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

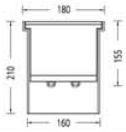
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L11

POWER LED 9x1W.



9MNK26

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

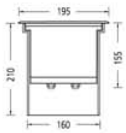
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L12

POWER LED 9x1W.



9MNK26

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

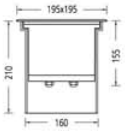
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L13

POWER LED 9x1W.



9MNK26

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

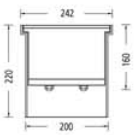
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	12x1W.	13W.	350mA	220V AC	3000K	888
Cree Power LED	Soğuk Beyaz/Cool White	12x1W.	13W.	350mA	220V AC	4500K	1049
Cree Power LED	Amber/Amber	12x1W.	13W.	350mA	220V AC	585nm	548
Cree Power LED	Kırmızı/Red	12x1W.	13W.	350mA	220V AC	620nm	478
Cree Power LED	Yeşil/Green	12x1W.	13W.	350mA	220V AC	525nm	806
Cree Power LED	Mavi/Blue	12x1W.	13W.	350mA	220V AC	470nm	282

Malzeme : Alüminyum enjeksiyon gövde, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L14

POWER LED 12x1W.



9MNK27

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

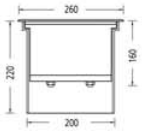
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	12x1W.	13W.	350mA	220V AC	3000K	888
Cree Power LED	Soğuk Beyaz/Cool White	12x1W.	13W.	350mA	220V AC	4500K	1049
Cree Power LED	Amber/Amber	12x1W.	13W.	350mA	220V AC	585nm	548
Cree Power LED	Kırmızı/Red	12x1W.	13W.	350mA	220V AC	620nm	478
Cree Power LED	Yeşil/Green	12x1W.	13W.	350mA	220V AC	525nm	806
Cree Power LED	Mavi/Blue	12x1W.	13W.	350mA	220V AC	470nm	282

Malzeme : Alüminyum enjeksiyon gövde ve paslanmaz çelik ön kapak, 15 mm. ısıya ve basınca dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and stainless-steel front frame, toughened glass with 15 mm. and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L15

POWER LED 12x1W.



9MNK27

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 2000 kg - 20 km/h
Moving Load Resistance : 2000 kg - 20 km/h

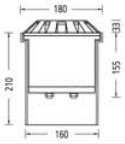
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	24	2.4W.	20mA	220V AC	3200K	116
SMD LED	Soğuk Beyaz/Cool White	24	2.4W.	20mA	220V AC	6000K	144
SMD LED	Amber/Amber	24	2.4W.	20mA	220V AC	610-620nm	40
SMD LED	Kırmızı/Red	24	2.4W.	20mA	220V AC	620-630nm	40
SMD LED	Yeşil/Green	24	2.4W.	20mA	220V AC	525-535nm	84
SMD LED	Mavi/Blue	24	2.4W.	20mA	220V AC	465-475nm	24

Malzeme : Alüminyum enjeksiyon gövde, ısıya dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, tempered glass and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L16

SMD LED 2.4W.



9MNK26

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 1500 kg - 10 km/h
Moving Load Resistance : 1500 kg - 10 km/h

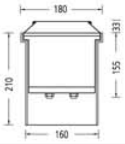
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	12	1.2W.	20mA	220V AC	3200K	58
SMD LED	Soğuk Beyaz/Cool White	12	1.2W.	20mA	220V AC	6000K	72
SMD LED	Amber/Amber	12	1.2W.	20mA	220V AC	610-620nm	20
SMD LED	Kırmızı/Red	12	1.2W.	20mA	220V AC	620-630nm	20
SMD LED	Yeşil/Green	12	1.2W.	20mA	220V AC	525-535nm	42
SMD LED	Mavi/Blue	12	1.2W.	20mA	220V AC	465-475nm	12

Malzeme : Alüminyum enjeksiyon gövde, ısıya dayanıklı cam ve termoplastik ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, tempered glass and thermoplastic recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L17

SMD LED 1.2W.



9MNK26

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Hareketli Yük Dayanımı : 1500 kg - 10 km/h
Moving Load Resistance : 1500 kg - 10 km/h

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	6	0.6W.	20mA	220V AC	3200K	29
SMD LED	Soğuk Beyaz/Cool White	6	0.6W.	20mA	220V AC	6000K	36
SMD LED	Amber/Amber	6	0.6W.	20mA	220V AC	610-620nm	10
SMD LED	Kırmızı/Red	6	0.6W.	20mA	220V AC	620-630nm	10
SMD LED	Yeşil/Green	6	0.6W.	20mA	220V AC	525-535nm	21
SMD LED	Mavi/Blue	6	0.6W.	20mA	220V AC	465-475nm	6

Malzeme : Alüminyum enjeksiyon gövde, akrilik difüzör ve galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, acrylic diffuser and galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L18

SMD LED 0.6W.

9MNK16

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 500 kg
Static Load Resistance : 500 kg

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
SMD LED	Ilık Beyaz/Warm White	3	0.3W.	20mA	220V AC	3200K	14
SMD LED	Soğuk Beyaz/Cool White	3	0.3W.	20mA	220V AC	6000K	18
SMD LED	Amber/Amber	3	0.3W.	20mA	220V AC	610-620nm	5
SMD LED	Kırmızı/Red	3	0.3W.	20mA	220V AC	620-630nm	5
SMD LED	Yeşil/Green	3	0.3W.	20mA	220V AC	525-535nm	11
SMD LED	Mavi/Blue	3	0.3W.	20mA	220V AC	465-475nm	3

Malzeme : Alüminyum enjeksiyon gövde, akrilik difüzör ve galvanizli metal ankastre montaj kasası
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body, acrylic diffuser and galvanized pressed steel recessed box
Color : Metallic Grey, Graphite, Black
Built-in LED driver

514L19

SMD LED 0.3W.

9MNK16

Ankastre Montaj Kasası / *Recessed Box*

IP 67

Sabit Yük Dayanımı : 500 kg
Static Load Resistance : 500 kg

LED Dış Aydınlatma Armatürleri | Exterior Luminaires With LED

LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, White, Black

530L03

POWER LED 4.5W. GU10

IP 65

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güc Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	6x1W.	6.5W.	350mA	220V AC	3000K	443
Cree Power LED	Soğuk Beyaz/Cool White	6x1W.	6.5W.	350mA	220V AC	4500K	524
Cree Power LED	Amber/Amber	6x1W.	6.5W.	350mA	220V AC	585nm	274
Cree Power LED	Kırmızı/Red	6x1W.	6.5W.	350mA	220V AC	620nm	239
Cree Power LED	Yeşil/Green	6x1W.	6.5W.	350mA	220V AC	525nm	403
Cree Power LED	Mavi/Blue	6x1W.	6.5W.	350mA	220V AC	470nm	141

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah
LED sürücüsü dahil

Material : Extruded aluminium and die-cast body, tempered glass
Color : Metallic Grey, Graphite, White, Black
With LED driver

534L01

POWER LED 6x1W.

IP 65

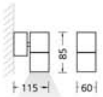
LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, White, Black

530L01

POWER LED 1x4.5W. GU10



IP 54

F

CE

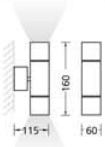
LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	9W.	220 - 240V	3000K	340
Osram Power LED	Soğuk Beyaz/Cool White	9W.	220 - 240V	6500K	340

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Beyaz, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, White, Black

530L02

POWER LED 2x4.5W. GU10



IP 54

F

CE

S-WALL

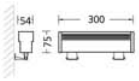
Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Füme, Metalik Gri, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Extruded aluminium and injection body, tempered glass
Color : Graphite, Metallic Grey, Black
Built-in LED driver

IP 67

534L05

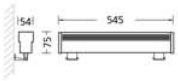
POWER LED 9X1W.



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

534L06

POWER LED 18X1W.



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	18x1W.	19.5W.	350mA	220V AC	3000K	1330
Cree Power LED	Soğuk Beyaz/Cool White	18x1W.	19.5W.	350mA	220V AC	4500K	1573
Cree Power LED	Amber/Amber	18x1W.	19.5W.	350mA	220V AC	585nm	823
Cree Power LED	Kırmızı/Red	18x1W.	19.5W.	350mA	220V AC	620nm	716
Cree Power LED	Yeşil/Green	18x1W.	19.5W.	350mA	220V AC	525nm	1210
Cree Power LED	Mavi/Blue	18x1W.	19.5W.	350mA	220V AC	470nm	423

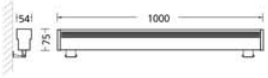
534L07

POWER LED 27X1W.

LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	27x1W.	28.7W.	350mA	220V AC	3000K	1995
Cree Power LED	Soğuk Beyaz/Cool White	27x1W.	28.7W.	350mA	220V AC	4500K	2360
Cree Power LED	Amber/Amber	27x1W.	28.7W.	350mA	220V AC	585nm	1234
Cree Power LED	Kırmızı/Red	27x1W.	28.7W.	350mA	220V AC	620nm	1075
Cree Power LED	Yeşil/Green	27x1W.	28.7W.	350mA	220V AC	525nm	1814
Cree Power LED	Mavi/Blue	27x1W.	28.7W.	350mA	220V AC	470nm	635

534L08

POWER LED 36X1W.



LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	36x1W.	38W.	350mA	220V AC	3000K	2660
Cree Power LED	Soğuk Beyaz/Cool White	36x1W.	38W.	350mA	220V AC	4500K	3146
Cree Power LED	Amber/Amber	36x1W.	38W.	350mA	220V AC	585nm	1645
Cree Power LED	Kırmızı/Red	36x1W.	38W.	350mA	220V AC	620nm	1433
Cree Power LED	Yeşil/Green	36x1W.	38W.	350mA	220V AC	525nm	2419
Cree Power LED	Mavi/Blue	36x1W.	38W.	350mA	220V AC	470nm	846

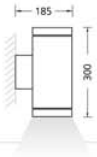
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	6x1W.	6.5W.	350mA	220V AC	3000K	443
Cree Power LED	Soğuk Beyaz/Cool White	6x1W.	6.5W.	350mA	220V AC	4500K	524
Cree Power LED	Amber/Amber	6x1W.	6.5W.	350mA	220V AC	585nm	274
Cree Power LED	Kırmızı/Red	6x1W.	6.5W.	350mA	220V AC	620nm	239
Cree Power LED	Yeşil/Green	6x1W.	6.5W.	350mA	220V AC	525nm	403
Cree Power LED	Mavi/Blue	6x1W.	6.5W.	350mA	220V AC	470nm	141

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü dahil

Material : Extruded and die-cast aluminium body, tempered glass
Color : Metallic Grey, Graphite, Black
With LED driver

534L02

POWER LED 1*6x1W.



IP 65

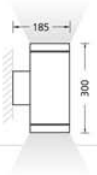
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	2*6x1W.	13W.	350mA	220V AC	3000K	888
Cree Power LED	Soğuk Beyaz/Cool White	2*6x1W.	13W.	350mA	220V AC	4500K	1049
Cree Power LED	Amber/Amber	2*6x1W.	13W.	350mA	220V AC	585nm	548
Cree Power LED	Kırmızı/Red	2*6x1W.	13W.	350mA	220V AC	620nm	478
Cree Power LED	Yeşil/Green	2*6x1W.	13W.	350mA	220V AC	525nm	806
Cree Power LED	Mavi/Blue	2*6x1W.	13W.	350mA	220V AC	470nm	282

Malzeme : Alüminyum profil ve enjeksiyon gövde, ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü dahil

Material : Extruded and die-cast aluminium body, tempered glass
Color : Metallic Grey, Graphite, Black
With LED driver

534L03

POWER LED 2*6x1W.



IP 65

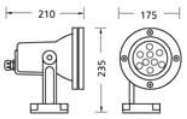
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, Black
Built-in LED driver

544L01

POWER LED 9x1W.



IP 65

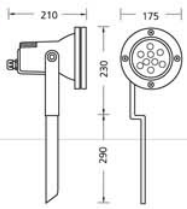
LED Tipi LED Type	LED Rengi LED Color	LED Adedi LED Total	Toplam Güç Total Power	Akım Current	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Cree Power LED	Ilık Beyaz/Warm White	9x1W.	9.8W.	350mA	220V AC	3000K	665
Cree Power LED	Soğuk Beyaz/Cool White	9x1W.	9.8W.	350mA	220V AC	4500K	787
Cree Power LED	Amber/Amber	9x1W.	9.8W.	350mA	220V AC	585nm	411
Cree Power LED	Kırmızı/Red	9x1W.	9.8W.	350mA	220V AC	620nm	358
Cree Power LED	Yeşil/Green	9x1W.	9.8W.	350mA	220V AC	525nm	605
Cree Power LED	Mavi/Blue	9x1W.	9.8W.	350mA	220V AC	470nm	212

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah
LED sürücüsü gövdeye montajlıdır

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, Black
Built-in LED driver

544L02

POWER LED 9x1W.



IP 65

LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah

Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, Black

544L03

POWER LED 4.5W. GU10

IP 65

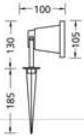
LED Tipi LED Type	LED Rengi LED Color	Toplam Güc Total Power	Voltaj Voltage	Renk Isısı Color Temperature	Toplam Lümen Total Lumen
Osram Power LED	Ilık Beyaz/Warm White	4.5W.	220 - 240V	3000K	170
Osram Power LED	Soğuk Beyaz/Cool White	4.5W.	220 - 240V	6500K	170

Malzeme : Alüminyum enjeksiyon gövde ve ısıya dayanıklı cam
Renk : Metalik Gri, Füme, Siyah

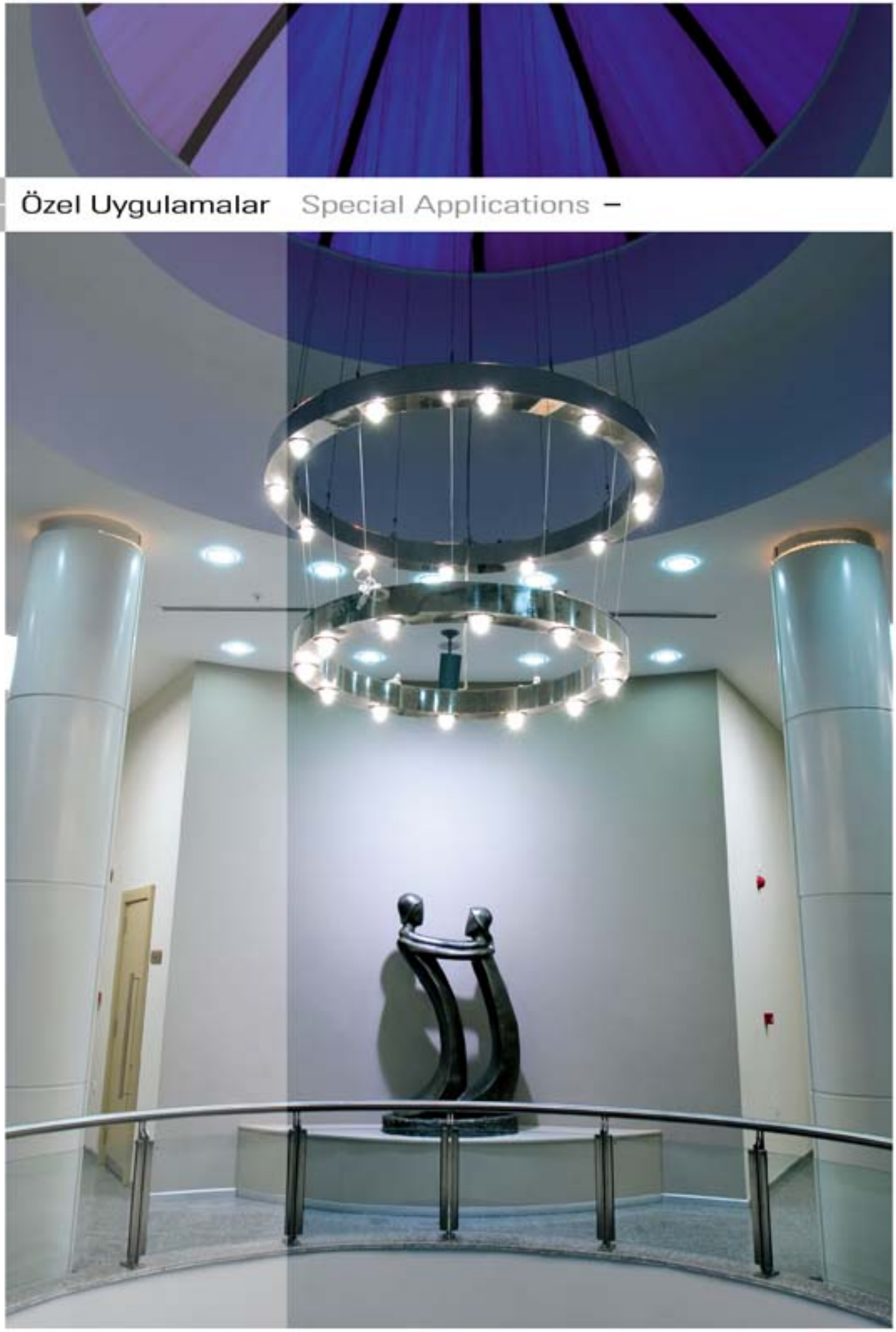
Material : Die-cast aluminium body and tempered glass
Color : Metallic Grey, Graphite, Black

544L04

POWER LED 4.5W. GU10



IP 65



Özel Uygulamalar Special Applications

Ozel Uygulamalar / Special Applications

TWIST
new balance.

Ozel Uygulamalar | Special Applications

Teknik Bilgiler Technical Specifications –

A: ≤ 3300 °K
B: 3300 °K - 5000 °K
C: > 5000 °K

IP XX

102301
102302
102303
102304
103301
103302
103303
103304
103401
106101
106102
106103
106104
106105
106106
106107

IP XX KORUMA DEĞERLERİ IP XX PROTECTION GLASS

IP XX 1. RAKAM 1. NUMBER	KATI CİSİMLERE ve TOZA KARŞI KORUMA PROTECTION LEVEL AGAINST SOLID OBJECTS and DUST
0	Korumasız / Not Protected
1	50 mm.den büyük katı cisimlere karşı koruma / Protected against solid objects greater than 50 mm.
2	12 mm.den büyük katı cisimlere karşı koruma / Protected against solid objects greater than 12 mm.
3	2,5 mm.den büyük katı cisimlere karşı koruma / Protected against solid objects greater than 2,5 mm.
4	1 mm.den büyük katı cisimlere karşı koruma / Protected against solid objects greater than 1 mm.
5	Toza karşı koruma / Protected against dust
6	Toza karşı tam koruma / Completely dust proof

IP XX 2. RAKAM 2. NUMBER	SUYA KARŞI KORUMA PROTECTION LEVEL AGAINST WATER
0	Korumasız / Not Protected
1	Düşey damlayan suya karşı koruma / Protected against vertical drops of water
2	15° eğimle damlayan suya karşı koruma / Protected against drops of water with 15°
3	Yağmura karşı koruma / Protected against rain
4	Püsküren suya karşı koruma / Protected against splash of water
5	Fışkıran suya karşı koruma / Protected against jet of water
6	Dalgaya karşı koruma / Protected against waves
7	Suya daldırmaya karşı koruma / Protected against immersion
8	Basınçlı su altında koruma / Protected against water of pressure submersion

ELEKTRİK ÇARPMASINA KARŞI KORUMA PROTECTION AGAINST ELECTRICAL SHOCK

Class 1	Topraklama yapılmış korumalı / Basic insulation plus protective earth connector
Class 2	İzolasyonlu, koruması olmayan / Double or reinforced insulation, no provision for protective earthing
Class 3	Düşük voltajlı izolasyonsuz / Supply of safety extra low voltage

SEMBOLLER SYMBOLS

CE	Ürünün Avrupa Standartlarına (EN 60598) uygunluğunu gösterir The product has been manufactured according to the European Standarts (EN 60598)
PG	Ürünün Rusya Federasyonu kalite standartlarına uygunluğunu gösterir / The product has been manufactured according to Russian Federation quality standarts
F	Yanıcı yüzeyler üzerine doğrudan montajı uygun olan ürünler / Luminaires can be installed on normally flammable surfaces
	Sıva altı ürünlerde tavana açılması gereken delik ölçüsü / Hole size for recessed luminaires
355°	Kendi ekseni etrafında 355° hareketli / Turning around 355°
xx°	Dışarıya hareketli / Movable to outside
..... m	Güvenlik uzaklığı / Security distance

AMPUL DEĞERLERİ VALUES OF BULBS

Ampul verileri ortalama değerler üzerinden verilmiştir. Daha detaylı bilgi için ampul üreticilerinin kataloglarına bakılması gerekmektedir.
These specifications of bulbs are average values. Check the catalogue of bulb's manufacturers for more detail.

	duy tipi *lampholder*	watt *watt* W	volt *voltage* V	ışık akısı *luminous flux* lm	ışık şiddeti *luminous intensive* cd	renk derecesi *color temperature* °K	renk geri verimi *color randering* R_a	ortalama ömür *average life* H
QR-CBC 35	GU4	20 / 10° 20 / 36° 35 / 10° 35 / 36°	12		3200 500 5000 100	3000		2000
QR-CBC 51	GU5.3	20 / 10° 20 / 36° 35 / 10° 35 / 36° 50 / 10° 50 / 36°	12		3000 480 6200 1000 9000 1450	2950		2000
QR-LP111	G53	50 / 8° 50 / 24° 50 / 45° 75 / 8° 75 / 24° 75 / 45°	12		20000 4000 1400 30000 5300 2000	3000		3000
QT 9	G4	10 20	12	140 320		3000		2000
QT 12	GY6,35	50 70	12	910 1450		3000		4000
QT 14	G9	25 40 60	230	260 490 820		2800		2000
QT-DE 12 75 mm.	R7s	48 80 120	230	815 1450 2300		2900		2000
QT-DE 12 115 mm.	R7s	120	230	2300		2950		2000
QPAR16	GU10	35 50	230		600 950	2800		2000
QPAR20	E27	50 / 10° 50 / 30°	230		3000 1000	2800		2000
QPAR30	E27	75 / 10° 75 / 30° 100 / 10° 100 / 30°	230		6900 2200 10000 3500	2900		2000
QT 26	E14	25 40 60	230	260 490 820		2900		2000
QT 32	E27	70 100 150 205	230	1180 1800 2870 4200		2900		2000
TC-S	G23	7 9 11		400 600 900			80...89	8000
TC-SEL	2G7	7 9 11		400 600 900			80...89	8000
TC-D	G24 d1 G24 d1 G24 d2 G24 d3	10 13 18 26		600 900 1200 1800			80...89	8000
TC-DEL	G24 q1 G24 q1 G24 q2 G24 q3	10 13 18 26		600 900 1200 1800			80...89	8000
TC-T	GX24 d1 GX24 d2 GX24 d3	13 18 26		900 1200 1800			80...89	8000
TC-TEL	GX24 q1 GX24 q2 GX24 q3 GX24 q3 GX24 q4	13 18 26 32 42		900 1200 1800 2400 3200			80...89	8000
TC-L	2G11	18 24 36 40 55		1200 1800 2900 3500 4800			80...89	8000

	duy tipi *lampholder*	watt *watt* W	volt *voltage* V	ışık akısı *luminous flux* lm	ışık şiddeti *luminous intensive* cd	renk derecesi *color temperature* °K	renk geri verimi *color randering* R_a	ortalama ömür *average life* H
TC-DSE	E14	5 8 11	230	250 440 660			80...89	8000
TC-TSE	E27	13 18 23	230	850 1200 1550			80...89	8000
TC-TSE	E27	16 20	230	900 1200			80...89	8000
T 16-R	2Gx13	22 40 55		1800 3200 4200			80...89	8000
T2	W 4.3	13		930			70...79	10000
T16	G5	14 / 24 21 / 39 28 / 54 35 / 49 80		1350 / 2000 2100 / 3500 2900 / 5000 3650 / 4900 7000			80...89	16000
T26	G13	18 36 58		590 1200 1500			80...89	8000
HIT-CE	G12	35 70 100 150		3600 7300 9500 15000		3000 / 4200		6000
HIT-TC-CE	G8.5	20 35 70		1700 3500 6900		3000 / 4200		6000
HIT-TC-CE	GU6.5	20 35		1700 3400		3000		6000
HIR-CE 111	GX8.5	35 / 10° 35 / 24° 35 / 40° 75 / 10° 75 / 24° 75 / 40°			39000 9500 4500 55000 16500 10000	3000 / 4200		6000
HIT-DE	Rx7s Rx7s-24	70 150		6500 12500		3000 / 5600		5000
HI-PAR 51	GX10	20 / 24° 20 / 38° 20 / 60° 35 / 24° 35 / 38° 35 / 60°			3500 2000 1000 7000 4000 2000	3000		6000
HME	E27	80 125		3800 6300		4200		8000
HSE	E27	50 70		3500 5600		2000		6000
HST	E40	100 150		9000 15000		2000		6000
A ECO	E27	28 42 52 70 105	230	345 630 840 1240 1900			100	2000
B ECO	E14	18 28 42	230	220 345 630			100	2000
P ECO	E27	18 28 42	230	160 320 580			100	2000
P ECO	E14	18 28 42	230	160 320 580			100	2000
QPAR56	Vidalı Screw Terminal	300	12		16000	2800		1500

Kompakt ve Fluoresan Ampullerin Işık Rengi ve Renk Geri Verim Özellikleri
Light Colors and Color Rendering of Compact and Linear Fluorescent

Ampul verileri ortalama değerler üzerinden verilmiştir. Daha detaylı bilgi için ampul üreticilerinin kataloglarına bakılması gerekmektedir.
These specifications of bulbs are average values. Check the cataloque of bulb's manufacturers for more detail.

renk kodu *color code*	isim *name*	renk derecesi *color temperature*	renk geri verimi *color rendering*
880	Gök Beyazı Sky White	8000 K	R_a 80...89
965	Soğuk Günışığı Cool Daylight	6500 K	R_a 90...99
865	Soğuk Günışığı Cool Daylight	6500 K	R_a 80...89
765	Soğuk Günışığı Cool Daylight	6500 K	R_a 70...79
954	Günışığı Daylight	5400 K	R_a 90...99
950	Günışığı Daylight	5400 K	R_a 90...99
940	Soğuk Beyaz Cool White	4000 K	R_a 90...99

renk kodu *color code*	isim *name*	renk derecesi *color temperature*	renk geri verimi *color rendering*
840	Soğuk Beyaz Cool White	4000 K	R_a 80...89
640	Soğuk Beyaz Cool White	4000 K	R_a 60...69
835	Beyaz White	3500 K	R_a 80...89
930	Ilık Beyaz Warm White	3000 K	R_a 80...89
830	Ilık Beyaz Warm White	3000 K	R_a 80...89
827	İnterna Interna	2700 K	R_a 80...89

Gaz Deşarjlı Ampullerin Işık Renkleri ve Renk Geri Verimleri
Light Colors and Color Rendering of Discharge Lamps

Ampul verileri ortalama değerler üzerinden verilmiştir. Daha detaylı bilgi için ampul üreticilerinin kataloglarına bakılması gerekmektedir.
These specifications of bulbs are average values. Check the cataloque of bulb's manufacturers for more detail.

grup *group*	renk geri verimi *color rendering*	renk derecesi *color temperature*	isim *name*
1A Çok İyi Very Good	R_a 90...100	3400 - ≥ 5000 K	Metal Halide Ampuller Metal Halide Lamps
1B Çok İyi Very Good	R_a 80...89	3400 - 4000 K	Metal Halide Ampuller Metal Halide Lamps
2A İyi Good	R_a 70...79	3400 - 4000 K	Metal Halide Ampuller Metal Halide Lamps
2B İyi Good	R_a 60...69	≤ 3400 - 4000 K	Metal Halide ve Cıva Buharlı Ampuller Metal Halide and Mercury Vapour Lamps
3 Orta Moderate	R_a 40...59	≤ 3400 - 4000 K	Cıva Buharlı Ampuller Mercury Vapour Lamps
4	R_a 20...39	≤ 3400	Sodyum Buharlı Ampuller High Pressure Sodium Lamps

AYDINLIK DÜZEYLERİ ILLUMINANCE LEVELS

OFİSLER / OFFICES	LUX
Genel Çalışma Alanları / General Working Areas	500
Proje Odaları / Project Rooms	750
Muhasebe Odaları / Accounting Rooms	500
Bilgi İşlem Odaları / Computer Rooms	500
Yönetici ve Müdür Odaları / Administration and Manager Rooms	250
Bekleme Odaları / Waiting Rooms	150
Toplantı ve Konferans Odaları / Meeting and Conference Rooms	200
MAĞAZALAR ve DÜKKANLAR / STORES and SHOPS	
Mağaza ve Dükkan Genel Aydınlatma / General Lighting in Stores and Shops	300
Büyük Mağazalar ve Marketler / Department Stores and Supermarkets	500
Vitrinler / Shop Windows	1000
OTELLER ve RESTORANLAR / HOTELS and RESTAURANTS	
Girişler ve Lobiler / Entrances and Lobbies	250
Davet ve Balo Salonları / Entertainment Rooms	120
Otel Odaları / Hotel Rooms	100
Yemek Salonları / Dining Rooms	200
Koridorlar ve Merdivenler / Halls and Stairs	100
Banyolar / Bathrooms	100
Tuvaletler / Toilets	50
SANAT GALERİLERİ ve MÜZELER / ART GALLERIES and MUSEUMS	
Genel Aydınlatma / General Lighting	150
Tablolar / Pictures	200
Heykeller ve Özel Objeler / Statues and Special Objects	400
KONSER, TİYATRO, SİNEMA SALONLARI / CONCERT, THEATRE, CINEMA HALLS	
Genel / General	100
Giriş ve Fuayeler / Multiple Purpose Halls	200
Ana Okulları / Kinder Gardens	100
İlk-Orta-Lise Sınıflar / Primary-High School Classrooms	250
Laboratuarlar / Laboratories	500
Spor Salonları / Sport Halls	300
Kantinler / Canteens	200
Kütüphaneler Genel / Libraries General	250
Okuma Masaları / Reading Tables	500
HASTAHANELER / HOSPITALS	
Muayene Odaları / Treatment Rooms	500
Laboratuarlar / Laboratories	500
Ameliyathaneler / Operation Rooms	500
KONUTLAR / HOUSES	
Salonlar / Living Rooms	150
Mutfaklar / Kitchens	250
Yatak Odaları / Bedrooms	100
Koridorlar / Halls	50
Banyolar / Bathrooms	100

AYDINLATMADA ÖNEMLİ AYRINTILAR

Uygun Aydınlatma Plan ve Tasarımı

İç mekanların veya dış alanların ihtiyaçlarına göre önce uygun aydınlık düzeyi tespit edilerek, sonrasında ise buna uygun olarak mekanın dekorasyonu veya dış alanın özel koşulları da dikkate alınarak optimum aydınlatma tasarımı gerçekleştirilmelidir. Özellikle dış aydınlatmada gereksiz enerji kayıplarına ve maliyetlerine yol açan, çevresel faktörlere olumsuz yönde etki eden ışık kirliliğine de yol açmayacak şekilde aydınlatma plan, tasarım ve uygulaması yapılmalı.

Uygun Işık Kaynakları

Yine iç mekanların ve dış alanların ihtiyacı olan aydınlık düzeyi ve aydınlatma planı dahilinde, uygun ve doğru ışık rengi seçilerek, performansı ve aynı zamanda enerji verimliliği yüksek ışık kaynakları seçilmelidir.

Uygun Aydınlatma Armatürü

Planlı bir şekilde yapılmış aydınlatma tasarımı ve doğru seçilmiş ışık kaynakları ile birlikte yine ürün kalitesi, ergonomisi, işlevselliği, yansıtma faktörü, elektriksel bağlantıları ve görselliği bakımından iyi, uygun, güvenli ve verimli aydınlatma armatürleri kullanılmalıdır.

Elektriksel Elemanlar

Söz konusu ürünler aydınlatma armatürleri ile birlikte kullanılan balast, ateşleyici, trafo, duy, kablo ve klemens gibi ürünleri kapsamaktadır. Aydınlatma armatürleri ile kullanılan bu tür ürünlerin uygunluğu belgelenmiş kalite standartlarına sahip olanlarının tercih edilmesi gerekmektedir. Elektriksel elemanların iyi ve kaliteli kullanılması, enerji tasarrufu, uzun lamba ömrü, yüksek performans ve çevresel faktörler ile uyum, gibi unsurları sağlayacağından ötürü sistem verimliliğini arttıracaktır. Diğer yandan sıcaklık dengeleme, elektrik çarpmasını engelleme ve yüksek ısı dayanımı gibi unsurlar sayesinde de sistem güvenliğini sağlayacaktır.

IMPORTANT LIGHTING DETAILS

Appropriate Lighting Plan and Design

First of all it has to be established convenient illumination level according to the needs of indoor or outdoor places and then it has to be applied optimal lighting design which is proper for the decoration of the indoor or special conditions of the outdoor places. It has to be made lighting plan, design and apply which is not caused Lighting Pollution especially caused unnecessary energy losses, costs and environmental factors for the outdoor lighting.

Appropriate Light Sources

It has to be used light sources which has convinient and right light colors, high performance and energy efficiency depending on necessity of the indoor and outdoor places of illumination level and lighting plan.

Appropriate Luminaires

It has to be used right, suitable, safe and efficient luminaires providing the high quality, ergonomic, functionality, reflection factor, electrical connection and well appearance with well lighting planned, designed and right light sources.

Electrical Components

These products cover; Ballasts, ignators, capacitors, transformers, lampholders, cables and connectors which are using with luminaires.It has to be preference to these kind of products which is approved by quality standarts. These products increase to system efficiency if they have good quality and they cause energy efficient, long lamp life, high performance and harmony of the environmental factors. Meanwhile these are make certain to system safety cause of features of heat balance, heat resistance and electrical shock.

ACIBADEM HASTANESİ - İSTANBUL
AFYON İKBAL TESİSLERİ - AFYON
AĞAOĞLU RESORT - İSTANBUL
AK-KA İNŞAAT - İSTANBUL
ATATÜRK KÜLTÜR MERKEZİ - İZMİR
ALAÇATI BABYLON CLUB OTEL - ÇEŞME / İZMİR
ALAGURA SURF CENTER - ÇEŞME / İZMİR
ALZER OTEL - SULTANAHMET / İSTANBUL
ANADOLU SERAMİKSAN - ESKİŞEHİR
ANEMON OTEL- MANİSA
ALTINYUNUS OTEL - MARMARİS / MUĞLA
AVANOS DOUBLE TREE BY HILTON OTEL - NEVŞEHİR
AYDENİZ KUYUMCULUK - BALIKESİR
BAYRAM HALİL ARAKLI DEVLET HASTANESİ - TRABZON
BELÇİKA KONSOLOSLUĞU - İSTANBUL
BELCONTI RESORT - ANTALYA
BORNOVA BELEDİYESİ KÜLTÜR VE NİKAH SARAYI - İZMİR
BRITISH TOBACCO FABRİKASI - BURSA
BURSA BETON A.Ş. - BURSA
CADDE 75 OTEL - ALAÇATI / İZMİR
CAPITAL FACTORING YÖNETİM BİNASI - İSTANBUL
CARREFOUR MALTEPE - İSTANBUL
CLUB ALTIN CEYLAN - BURSA
CORDIAL HOUSE OTEL - İSTANBUL
ÇANAKKALE ŞEHİTLİĞİ - ÇANAKKALE
7800 OTEL - ÇEŞME / İZMİR
DEDEMAN OTEL - BALMUMCU / İSTANBUL
DEM OTO VOLKWAGEN SHOWROOM - MANİSA
DİVAN RESIDANCE - İSTANBUL
DOĞU ELEKTRİK - İSTANBUL
DOĞUŞ OTO MERKEZ BİNASI - İSTANBUL
DOKUZ EYLÜL ÜNİVERSİTESİ TIP FAKÜLTESİ - İZMİR
DOKUZ EYLÜL ÜNİVERSİTESİ TINAZTEPE KAMPÜSÜ - İZMİR
DUMLUPINAR ÜNİVERSİTESİ FEN EDEBİYAT FAKÜLTESİ - AFYON
EGE PALAS OTEL - İZMİR
EGE ÜNİVERSİTESİ REKREASYON ALANLARI - İZMİR
EKOL K.B.B. HASTANESİ - İZMİR
EKONOMİ ÜNİVERSİTESİ - İZMİR
ETİ BİSKÜVİ FABRİKASI - ESKİŞEHİR
ESKİDJİ SUITES - İSTANBUL
EURODEKOR KARABAĞLAR SHOWROOM - İZMİR
FATİH BELEDİYESİ - İSTANBUL
FENERBAHÇE S.K. SAMANDRA TESİSLERİ - İSTANBUL
FENERBAHÇE ORDUEVİ - İSTANBUL
GALATASARAY S.K. TESİSLERİ - İSTANBUL
GARANTİ AKKOZA - İSTANBUL
GÖKMAHAL RESIDENCE - İSTANBUL
GRAND YAZICI BUTİK HOTEL - BODRUM / MUĞLA
GÜNEŞLİ KONUTLARI - İSTANBUL
G PLUS SATIŞ OFİSİ - İSTANBUL
HANTI MANSISKY KONUTLARI - RUSYA
HEYBELİADA ORDUEVİ - İSTANBUL
HILTON OTEL - BODRUM / MUĞLA
HILTON OTEL - İZMİR
HOLIDAY INN - ALMAATA / KAZAKİSTAN
HOTEL NOMADE - İSTANBUL
İDEA YAPI A.Ş. - İZMİR
İNGİLTERE BÜYÜKELÇİLİĞİ - ANKARA
İTÜ AYAZAĞA YURT BİNASI - İSTANBUL
İTÜ MASLAK KAMPÜSÜ - İSTANBUL
İZAIR OTEL - İZMİR
İZMİR ÜNİVERSİTESİ - İZMİR
CADDEBOSTAN KÜLTÜR MRK.- İSTANBUL
KALİNOS - İSTANBUL
KAPADOKYA LODGE OTEL - NEVŞEHİR
KARŞIYAKA OPERA ve TİYATRO BİNASI - İZMİR
KARİNNA OTEL - İZMİR
KEFALUKA OTEL - BODRUM / MUĞLA
KEMERBURGAZ EVLERİ - İSTANBUL
KEMERLİFE XXI - İSTANBUL
KOCAELİ ÜNİVERSİTESİ - İZMİT
KOCATEPE ÜNİVERSİTESİ - AFYON
KORDON OTEL - İZMİR
KOSİFLER OTO - İSTANBUL
KİPA BALÇOVA AVM - İZMİR
LA MASION - BEŞİKTAŞ / İSTANBUL
LARA FRESCO DONDURMA MĞZ.- İSTANBUL
LE PAIN QUOTIDIEN CAFELERİ - İSTANBUL
LOTUS EVLERİ - ORTAKÖY / İSTANBUL
LÖDER LÖSEMİLİ ÇOCUKLARA YARDIM DERNEĞİ - BURSA
MAGOSA BELEDİYESİ ÇEVRE AYD. - K.K.T.C.
MARES OTEL - MARMARİS / MUĞLA
MARMARA FORUM AVM - İSTANBUL
MARRIOTT EXECUTIVE APARTMENTS - ATIRAU / KAZAKİSTAN
MARRIOTT OTEL - GÜRCİSTAN
MC DONALDS ŞUBELERİ - İSTANBUL
MEMORIAL HASTANESİ - İSTANBUL
MERCEDES-BENZ HASAFYON - AFYON
MERCEDES-BENZ HASTALYA - ANTALYA
MERİNOS KÜLTÜR PARK – BURSA
MESA ÇENGELKÖY KONUTLARI - İSTANBUL
MESYAPI SEMİLYON KONAKLARI - ÇORLU
MEHMET AKİF ERSOY ÜNİVERSİTESİ - BURDUR
MIRA TOWERS - İSTANBUL
MUĞLA ÜNİVERSİTESİ GÜZ. SAN. FAK. - BODRUM
MUĞLA ÜNİVERSİTESİ REKTÖRLÜK VE FEN FAK. - MUĞLA
NISH İSTANBUL - İSTANBUL
N05 OTEL - İZMİR
NOVA OTEL - TRABZON
OBRECEVA KALUJSKAYA AVM - RUSYA
OKSİZEN KONAKLARI - İSTANBUL
ONMUŞ ELEKTRİK TAAHHÜT – İZMİR
ORTAKÖY ONE - İSTANBUL
ORUÇOĞLU TERMAL OTEL - AFYON
OSMAN GAZİ MÜFTÜLÜK BİNASI - BURSA
ÖRSMARİS - MARMARİS / MUĞLA
ÖZDİLEK AVM - BURSA
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ÖZEL AFYON HASTANESİ - AFYON
PALMİRA OTEL - ANTALYA
PARK HYATT REGENCY - BAKÜ / AZERBAYCAN
PHILSA TORBALI TESİSLERİ EK BİNALAR - İZMİR
PHILIP MORRIS MERKEZ YÖNETİM BİNASI - İZMİR
PORSCHE SHOWROOM - İZMİR
QUEEN ADA RESORT - BODRUM
RADISSON SAS HOTEL - TRABLUS/LİBYA
RADISSON SAS OTEL - SEFAKÖY/İSTANBUL
REGNUM ASTRUM TOWERS - İSTANBUL
RICHMOND OTEL - İSTANBUL
ROBINSON CLUB OTEL - ANTALYA
ROYAL MARMARİS OTEL - MUĞLA
SARAR GİYİM - ESKİŞEHİR
SASEL İNŞAAT - İSTANBUL
SEVGİ HASTANESİ - BALIKESİR
SEYHAN PARK EVLERİ - ADANA
SC BUTİK OTEL - İZMİR
SHERATON OTEL - ANKARA
SIRASELVİLER URLA - İZMİR
SOLTO OTEL - ÇEŞME / İZMİR
SOYAK İNŞAAT - İSTANBUL
SOYAK MAVİŞEHİR - İZMİR
SOYAK ZEYTİNALANI - İZMİR
SOYAK OLİMPİYAKENT - İSTANBUL
STARBUCKS ŞUBELERİ - TÜRKİYE
SUMMA İNŞAAT - ANKARA
SUNUCU PLAZA - İZMİR
TEKFEN HOLDİNG YAPI GELİŞTİRME YALIKAVAK - BODRUM
TİCARET ODASI TESİSLERİ DİDİM - AYDIN
TİKE RESTAURANT - BURSA
T.B.M.M. - ANKARA
TOYOTA BOROVALI - İZMİR
ÜRDÜN GENEL KURMAY BAŞKANLIĞI - ÜRDÜN
URLA KENT MEYDANI PROJESİ - İZMİR
XSUDU OTEL - BELEK / ANTALYA
VODAFONE ŞUBELERİ - TÜRKİYE
YALIKAVAK MARİNA - BODRUM
YAPI MERKEZİ - İSTANBUL
YASA DİNLENME TESİSLERİ - BALIKESİR
YAŞAR ÜNİVERSİTESİ - İZMİR
YATSAN MAĞAZALARI - TÜRKİYE
YAYLADA AVM - BALIKESİR
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