

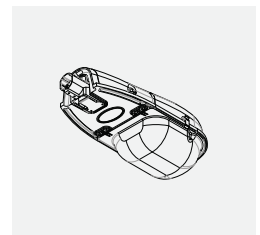
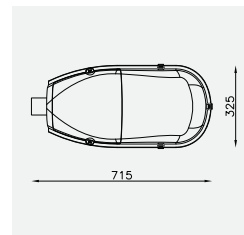
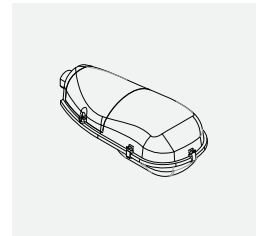
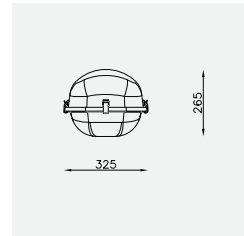
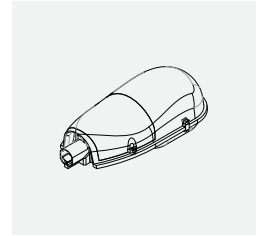
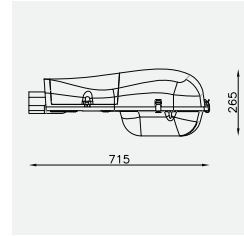
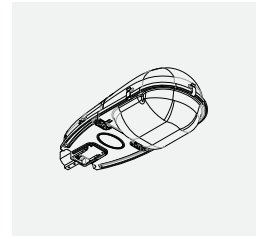
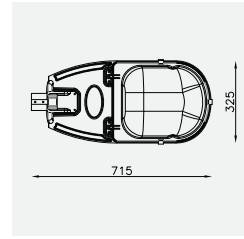
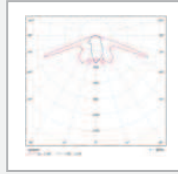


CP SERİSİ
SERIES

220V 50Hz



IP 65



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATION

Gövde	Polimer -CTP
Balast	TS EN 60923, TS EN 61347-2-9
Duy	E-27, E-40
Conta	Isıya dayanıklı yekpare silikon
Cam	Polikarbonat (PC)
Konsol	Ø 42 - 60 mm yandan veya alttan girişli Alüminyum enjeksiyon
Klips	Cam elyaf takviyeli UV katkılı Polyamid 66 veya Alüminyum

Body	Polymer - GRP
Ballast	TS EN 60923, TS EN 61347-2-9
Lampholder	E-27, E-40
Seal	Resistant to the heat, single part silicon
Diffusse	Polycarbonate (PC)
Console	Ø 42 - 60 mm any post top or side antry Aluminium injection
Clips	Glass-fibre UV stabilized Polyamid 66 or Aluminium

Kod Code	Güç Power (W)	Duy Lamp Holder	Akım Current (A)	Kondansatör Condansator	Lamba Lamp	Hacim Volume (m ³)	Koli Boxes
CP 40	-	E-40	-	-	-	0,070	1
CP 250	250	E-40	3,0	32 µF	NAV	0,070	1
CP 400	400	E-40	4,6	45 µF	NAV	0,070	1

ÖZELLİKLER / FEATURES

- Çok amaçlı ve güvenilir
- Sivama, anodize edilmiş yüksek kaliteli alüminyum reflektör
- İsteğe göre RAL renkleri
- Üstten açılabilir sistem / Yekpare kapak
- Multi-purpose and reliable
- Pressed anodized high grade aluminium reflector
- Choice of any RAL colour on request
- Opened from above / Monolithic cover

KULLANIM YERLERİ / FIELD OF APPLICATION

- Yerleşim alanları
- Endüstriyel alanlar
- Cadde ve sokaklar
- Parklar ve otoparklar
- Residential areas
- Industry areas
- Streets and roads
- Parks and car parks

