



**Product Name:** Cyprus Mini  
**Product Code:** MKPL-4  
**Model No:** 15000150

### Product Specification / Ürün Özellikleri

#### Cyprus Mini

**Installation Type :** Pole Mounted / Surface Mounted

**Body and Heatsink :** Aluminium Injection Body and aluminium injection driver caps

**Glass Type :** Tempered Glass

**Lens :** PMMA

**Body Color :** Electrostatic Powder Coating - RAL 7016 Standard

**Led Type:** SMD Led

**Led Brands :** Seoul / Osram

**Driver Brands :** Inventronics / Meanwell

**Dimming Options :** StepDIM / AstroDIM / Mains DIM /DALI / 0-10V/ PWM

**Protection Type :** IP66 / IK08 ( Glass ) / IK10 (Body)

**Surge Protection :** Internal (Driver) 6 - 8 - 10 kV / External 10 - 20 kV (Optional)

**Product Dimensions :** H:60mm W:340mm L:360mm

**Screws :** Stainless steel

#### Cyprus Mini

**Montaj Tipi :** Direğe Monte / Yüzeğe Monte

**Gövde ve Soğutucu :** Alüminyum Enjeksiyon Gövde ve alüminyum enjeksiyon sürücü kapağı

**Cam Çeşidi :** Tempered Glass

**Lens :** PMMA

**Gövde Rengi :** Elektrostatik Toz Boya - RAL 7016 Standart

**Led Tipi:** SMD Led

**Led Markaları :** Seoul / Osram

**Sürücü Markaları :** Inventronics / Meanwell /

**Dim Opsiyonları :** StepDIM / AstroDIM / Mains DIM /DALI / 0-10V/ PWM

**Koruma Sınıfı :** IP66 / IK08 ( Cam ) / IK10 (Gövde)

**Parafudr :** Dahili (Sürücü) 6 - 8 - 10 kV / Harici 10 - 20 kV (Opsiyonel)

**Ürün Ölçüleri :** Y:60mm G:340mm U:360mm

**Vidalar :** Paslanmaz çelik

-Long life due to thermal design cooling block

-Tempered / polycarbonate glass with pressure and heat resistance feature

-Solid aluminum injection-molded body with high level of heat transmittance

-Stainless assembly accessories and screws

-User-friendly socket system

-Silicon cable, resistant to internal and external temperature factors, and insulated rubber cabling

-Electrostatic paint with different available colours, which is resistant to atmospheric conditions and- whose surface treatment is completed



	<b>3000K Lumen</b>	<b>4000K Lumen</b>	<b>5000K Lumen</b>	<b>Watt</b>	<b>CRI</b>
Seoul / Osram	9200 lm	9600lm	10000 lm	80 Watt	>82
Seoul / Osram	11600 lm	12000 lm	12400 lm	100 Watt	>82
Seoul / Osram	14000 lm	14400 lm	14800 lm	120 Watt	>82

\* Please check website for lens options.