HARMONY
Energy Lighting Solutions

LED RECESSED SPOTLIGHT

Mini-O 110

Product code: 10 01 IC AS 003



Mini-O 110 is a recessed LED spotlight delivering 8–15 W of power and 835–1590 lm of luminous flux. With a die-cast aluminium housing and an aluminium reflector, it offers IP20 protection, Ra>80 (optional Ra>90) colour rendering, 2700K–6500K and Tunable White colour temperatures and DALI/1-10V/Switch DIM/Triac/wireless control. It is used for general and accent lighting in suspended ceilings of offices, shops, hotels and homes and comes with a 3-year warranty.

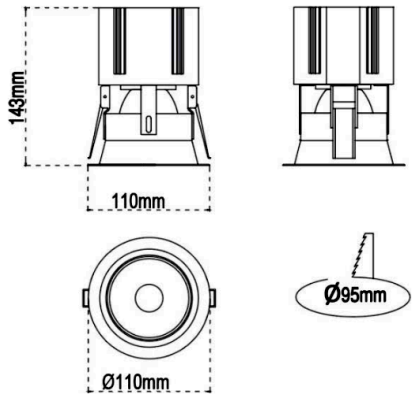
IP RATING	WARRANTY
IP20	**3 years**

IP 20 · CE

KEY FEATURES

- Housing with die-cast aluminium heat sink
- High-purity aluminium ball-shape reflector
- Electrostatic powder coated

DIMENSIONS (MM)



TECHNICAL DATA

Electrical class	Class II
IP rating	IP20
Housing	Die-cast aluminium
Mounting	Recessed
LED	Samsung, Bridgelux, Lumileds
Driver	Philips, Osram, Tridonic, Eaglerise, Lifud
Input voltage	220–240 V AC / 50–60 Hz
LED lifetime	50,000 h (L80B10)
Dimensions	110 mm
Cut-out	Ø 95 mm
Warranty	3 years
Origin	Türkiye

Technical values are subject to a ±10% tolerance. Efficacy is calculated by dividing luminous flux by nominal power. Harmony ELS reserves the right to make changes to products without prior notice.

Harmony ELS Energy Lighting Solutions
Adnan Kahveci Mahallesi Kuştepe Caddesi Onurkent Sitesi A4 Blok No:29/D 34528 Beylikdüzü / İstanbul
+90 538 428 9559 · info@harmonyels.com · harmonyels.com

HARMONY
Energy Lighting Solutions

LED RECESSED SPOTLIGHT

Mini-O 110

Product code: 10 01 IC AS 003

CUSTOMISATION

COLOUR TEMPERATURE

2700K | 3000K | 3500K | 4000K | 5000K | 5700K | 6500K | Tunable White

DRIVER AND CONTROL

- Standard driver (on/off)
- DALI
- 1-10V
- Switch DIM
- Triac
- Wireless control
- Emergency kit, 1 hour
- Emergency kit, 3 hours

MOUNTING



Recessed

HOUSING COLOUR

01 White
03 Black
04 Grey
06 Any RAL colour

Up-to-date information and all options
https://harmonyels.com/en/product/mini-o-110

Technical values are subject to a ±10% tolerance. Efficacy is calculated by dividing luminous flux by nominal power. Harmony ELS reserves the right to make changes to products without prior notice.

Harmony ELS Energy Lighting Solutions
Adnan Kahveci Mahallesi Kuştepe Caddesi Onurkent Sitesi A4 Blok No:29/D 34528 Beylikdüzü / İstanbul
+90 538 428 9559 · info@harmonyels.com · harmonyels.com