

Pico Recessed Round Spot 2

Product code: 20 01 IC AS 035



Pico Recessed Round Spot 2 is a recessed LED spotlight. A round recessed spotlight; 10–15 W COB LED, Ø65 mm ceiling cut-out. With die-cast aluminium body with heat sink and frame and high-purity aluminium ballshape reflector, it offers IP20 protection, Ra>80 colour rendering, 2700K–6500K and Tunable White colour temperatures and an emergency kit option. It is used for accent and general lighting in suspended ceilings of shops, hotels, offices and homes; it comes with a 3-year warranty.

POWER

10–15 W

LUMINOUS FLUX

**1,200–1,800
lm**

EFFICACY

120 lm/WCOLOUR
RENDERING**Ra > 80**

IP RATING

IP20

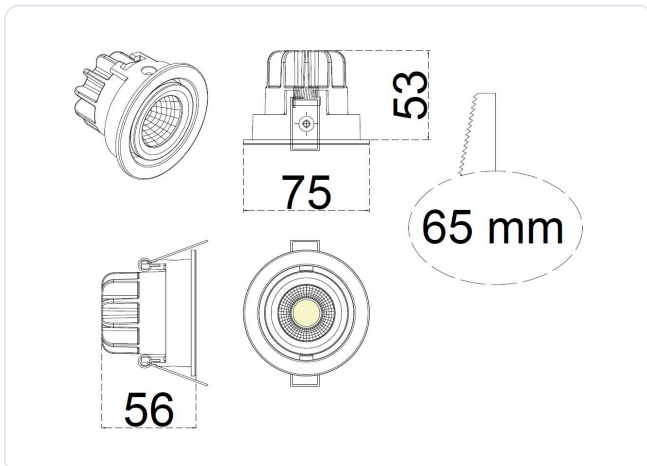
WARRANTY

3 years**IP
20****CE****CRI>80**

KEY FEATURES

- Die-cast aluminium body with heat sink and frame
- High-purity aluminium ball-shape reflector
- Electrostatic powder coated
- Optional emergency kit, 1–3 hours
- Special-spectrum LED option for meat, fish and deli
- 2700K–6500K colour temperatures and Tunable White; CRI 80 or CRI 90

DIMENSIONS (MM)



TECHNICAL DATA

IP rating	IP20
Housing	Die-cast aluminium body with heat sink and frame
Mounting	Recessed
LED type	COB LED
LED	Samsung, Bridgelux, Lumileds, Ledvance
Optics	High-purity aluminium ball-shape reflector
Input voltage	220–240 V AC
Dimensions	Ø75 × 53 mm
Cut-out	Ø 65 mm
Weight	0.25 kg
Warranty	3 years

LIGHT AND POWER OPTIONS

Code	LED	Power	Luminous flux	Efficacy	CCT	CRI
20 01 IC AS 035-10-830	Samsung, Bridgelux, Lumileds, Ledvance	10 W	1,200 lm	120 lm/W	3000K	Ra > 80
20 01 IC AS 035-15-830	Samsung, Bridgelux, Lumileds, Ledvance	15 W	1,800 lm	120 lm/W	3000K	Ra > 80

CUSTOMISATION

COLOUR TEMPERATURE

2700K

3000K

3500K

4000K

5000K

6500K

Tunable White

special spectra for meat, fish and bread

MOUNTING



Recessed

DRIVER AND CONTROL

- Standard driver (on/off)
- Emergency kit, 1 hour
- Emergency kit, 3 hours

HOUSING COLOUR



01 White



03 Black



06 Any RAL colour



Up-to-date information and all options

<https://harmonyels.com/en/product/pico-ankastre-yuvarlak-spot-2>