



RECESSED SPOT LIGHT

MON-SB2110-X1



Product Summary

Moon On Noon branded documentation format. Technical data preserved from supplied product datasheet.

Square recessed architectural spotlight designed for accent lighting, direct lighting, and wall-washing applications. The dark-light reflector supports visual comfort while maintaining efficient optical output. The MON-SB2110-X1 version is a compact 10 W member of the family with high CRI and multiple beam choices for architectural projects.

POWER

10 W
Luminaire wattage

BEAM

15° / 24° / 36° / 60°
Multi-optic family

FLUX

614 lm
at 3000 K

CRI

Ra ≥ 95
2700 / 3000 / 4000 K

CUT-OUT

58 x 58 mm
Square recessed installation

IP RATING

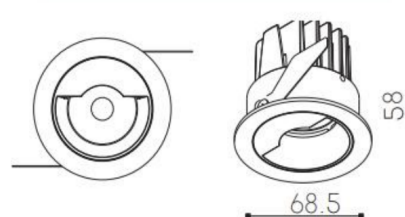
IP20
Indoor use

Input	AC220-240V 50-60Hz	Output	DC250mA 36V
Light Source	HonourTEK HRA0607		
Driver	DC 250mA 36V		
Colors	White / Black		
Net Weight	0.19 kg/pc		

Technical Data

Luminaire Wattage	10 W
Luminaire Color	White / Black
Light Source	HonourTEK HRA0607
Color Temperature	2700 K / 3000 K / 4000 K
Color Rendering Index	Ra ≥ 95
Beam Angle	15° / 24° / 36° / 60°
Luminous Flux	614 lm at 3000 K
Cut-out	58 x 58 mm
Driver	DC 250mA 36V
Power Factor	≥ 0.50
Input	AC220-240V 50-60Hz
Output	DC250mA 36V
Class	Class II
IP Degree	IP20
Inner Box	10 x 10 x 7 cm
Carton Size	42 x 32 x 30 cm
QTY / CTN	48 pcs / ctn
Net Weight	0.19 kg / pc

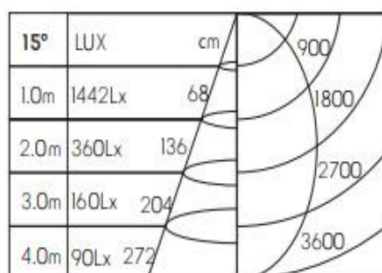
Dimension Drawing



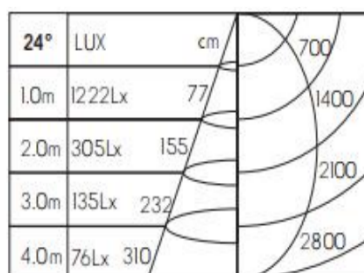
Light Distribution

3000 K photometric reference values for available optics.

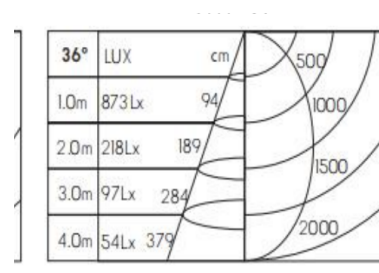
3000 K 15°



3000 K 24°



3000 K 36°



Optional Accessories



Honeycomb
Size: Ø 33x3



Combed Glass
Size: Ø 33x3



Woven Glass
Size: Ø 33x3

Optical Accessories

Honeycomb

Size: Ø33 x 3

Combed Glass

Size: Ø33 x 3

Woven Glass

Size: Ø33 x 3

LED Power Supply



Constant current power supply

Control options: Triac / 0-10V / DALI

Brand reference: Eaglerise

Project Reference

Application imagery retained as reference material; supplier branding removed.

