



RECESSED WALL WASHER

MON-SX2210-C



Product Summary

Recessed architectural downlight with oval 38 x 27 degree beam distribution.

A 10 W recessed spotlight with a 38 x 27 degree optical distribution for controlled wall-washing and accent lighting applications. The high-CRI LED package and dark-light reflector concept support comfortable, premium illumination for hospitality, residential, retail, and architectural interiors.

POWER

10 W

Luminaire wattage

BEAM

38 x 27°

Oval distribution

FLUX

756 lm

at 3000 K

CRI

Ra ≥ 95

2700 / 3000 / 4000 / 5000 K

CUT-OUT

Ø75 mm

Recessed installation

IP RATING

IP20

Indoor use

Input	AC220-240V 50-60Hz	Output	DC250mA 36V
Light Source	HonourTEK HRA0607		
Driver	LS-12-250 S13		
Colors	White / Black		
Net Weight	0.21 kg / pc		

Technical Data

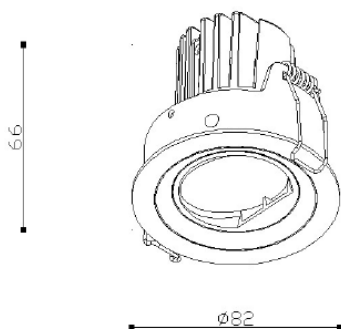
Luminaire Wattage	10 W
Luminaire Color	White / Black
Light Source	HonourTEK HRA0607
Color Temperature	2700 K / 3000 K / 4000 K / 5000 K
Color Rendering Index	Ra $\geq$ 95
Beam Angle	38 x 27°
Luminous Flux	756 lm at 3000 K
Cut-out	Ø75 mm
Driver	LS-12-250 SI3
Power Factor	$\geq$ 0.50
Input	AC220-240V 50-60Hz
Output	DC250mA 36V
Class	Class II
IP Degree	IP20
Inner Box	13 x 13 x 8 cm
Carton Size	41 x 28 x 26 cm
QTY / CTN	18 pcs / ctn
Net Weight	0.21 kg / pc

Product View



Recessed oval-beam downlight

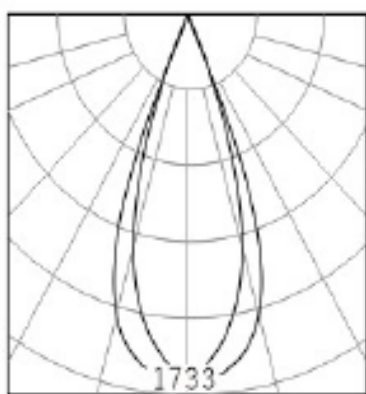
Dimension Drawing



Light Distribution

3000 K photometric reference values for the oval 38 x 27 degree optical beam.

3000 K 38 x 27°



h(m)	E(lx)	D(m)
		38X27°
1	1733	0.70
2	433	1.39
3	192	2.09
4	108	2.78

Beam Distance Reference

HEIGHT

1 m

E / D

1733 lx / 0.70 m

HEIGHT

2 m

E / D

433 lx / 1.39 m

HEIGHT

3 m

E / D

192 lx / 2.09 m

HEIGHT

4 m

E / D

108 lx / 2.78 m

Accessories & Control

Optional Accessories

Honeycomb / Woven Glass /
Combed Glass

Power Supply Options

Triac / 0-10V / DALI

Electrical Class

Class II / PF ≥ 0.50 / IP20