

MON-SL2215-C

Adjustable Recessed Spotlight

A modular recessed spotlight for architectural interiors, designed for fixed or adjustable installation, trim or trimless applications, direct lighting and wall washing. The dark-light reflector supports comfortable visual performance with a controlled light output. Optical configurations include diffuser options, narrow beams, common beam angles, asymmetric wall-washer lenses and zoomable options. Mounted accessories can be specified separately for project requirements or replacement.



POWER

15 W

FLUX

974 lm

CRI

Ra >= 95

CCT

2700/3000/4000/5000K

BEAM

15 / 24 / 36 / 45 deg

CUT-OUT

75 mm

Source specification summary

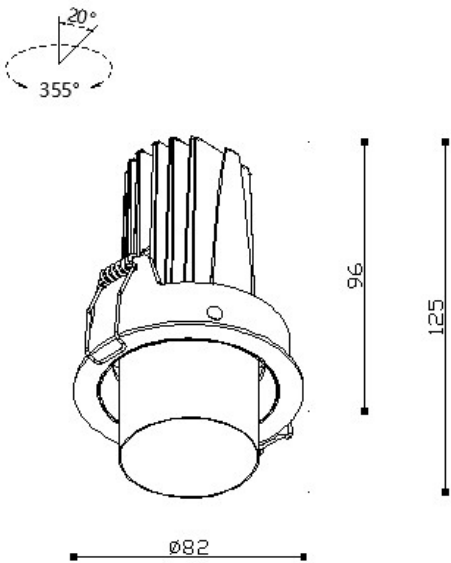
Light source	HonourTEK HRB0610
Driver	LS-12-350 SI3
Input	AC220-240V 50-60Hz
Output	DC350mA 36V
Class / IP	Class II / IP20
Color options	White / Black

Complete technical specification and dimensional details

Technical Specification

Product Code	MON-SL2215-C
Luminaire Wattage	15W
Luminaire Color	White / Black
Light Source	HonourTEK HRB0610
Color Temperature	2700K / 3000K / 4000K / 5000K
Color Rendering Index	Ra >= 95
Beam Angle	15 deg / 24 deg / 36 deg / 45 deg
Luminous Flux	974 lm at 3000K
Cut-out	75 mm
Driver	LS-12-350 SI3
Power Factor (PF)	>= 0.50
Input	AC220-240V 50-60Hz
Output	DC350mA 36V
Class	Class II
IP Degree	IP20
Inner Box	13 x 13 x 13 cm
Carton Size	42 x 42 x 28 cm
Quantity / Carton	18 pcs/ctn
Net Weight	0.32 kg/pc
LED Power Supplies	Triac / 0-10V / DALI
Optional Accessories	Honeycomb / Woven Glass / Combed Glass

Dimensions



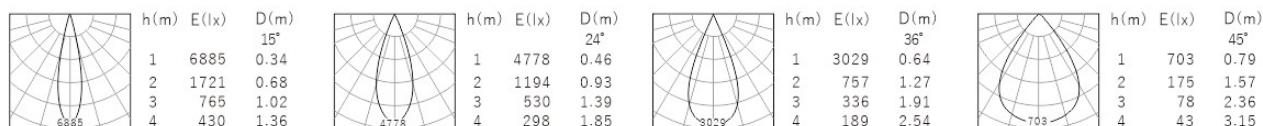
20 deg tilt / 355 deg rotation

Cut-out	75 mm
Body diameter	82 mm
Housing height	96 mm
Overall height	125 mm
Tilt	20 deg
Rotation	355 deg

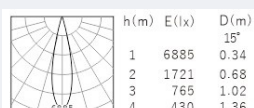
Photometric distribution data at 3000K

Light Distribution

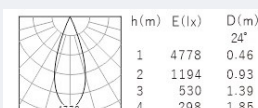
Values shown as height h(m), illuminance E(lx) and beam diameter D(m).



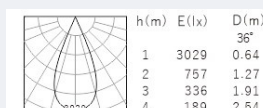
3000K 15 deg



3000K 24 deg



3000K 36 deg



3000K 45 deg



Numerical photometric table

Beam	h=1m	h=2m	h=3m	h=4m
15 deg	6885 lx / 0.34 m	1721 lx / 0.68 m	765 lx / 1.02 m	430 lx / 1.36 m
24 deg	4778 lx / 0.46 m	1194 lx / 0.93 m	530 lx / 1.39 m	298 lx / 1.85 m
36 deg	3029 lx / 0.64 m	757 lx / 1.27 m	336 lx / 1.91 m	189 lx / 2.54 m
45 deg	703 lx / 0.79 m	175 lx / 1.57 m	78 lx / 2.36 m	43 lx / 3.15 m

Accessories, control options and document check

Options & Accessories



Honeycomb

Anti-glare accessory

Accessory listed in source file



Woven Glass

Comfort accessory

Accessory listed in source file



Combed Glass

Linear texture accessory

Accessory listed in source file

Power Supply / Control

Constant current driver	LS-12-350 SI3
Input	AC220-240V 50-60Hz
Output	DC350mA 36V
Dimming/control options	Triac / 0-10V / DALI

Document Check



Old manufacturer branding removed

Logo, web address and contact prompts are not included.



Product code updated

MON-SL2215-C is used consistently.



Technical data preserved

Electrical, optical, packaging and accessory data are carried over.



Dimensional data preserved

20 deg tilt, 355 deg rotation, 82 mm body diameter, 96 mm housing height an...



Photometry preserved

15 deg, 24 deg, 36 deg and 45 deg distribution data are included.

MOON ON NOON

Architectural lighting documentation prepared for MON-SL2215-C