Downlight PRO Module, Driver and Reflectors, Wattage Switchable, 130Lm/W, CCT4 Selector Switch, IP54, Dimmable

Technical Specification:
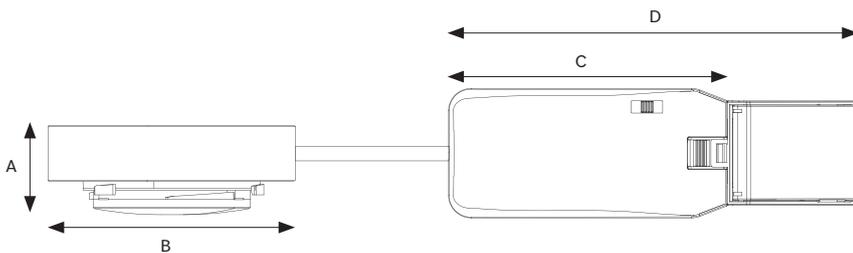
Primary Materials	Steel, Extruded Aluminium, Plastic
Remote Driver	Dimmable Triac, Leading and Trailing Edge
Luminous Efficacy	130 lm/W
Typical UGR	<22/<19
Colour Temperature	2700K, 3000K, 4000K, 6500K Switchable
Colour Rendering Index	Ra >80
Ingress Protection	IP54 (Front), IP20 (Rear)
Fire Rating	NA
Beam Angle	60°
Power Factor	>0.90
Impact Resistance	IK08
Safety Class Rating	Class II
Operating Temperature	-10°C to +40°C
LED Lifetime	50,000hrs L70/B50 (Ta 25°C)
Input Voltage & Frequency	AC220-240V 50/60Hz
Light Source Energy Efficiency	Class D
Warranty*	5 Years

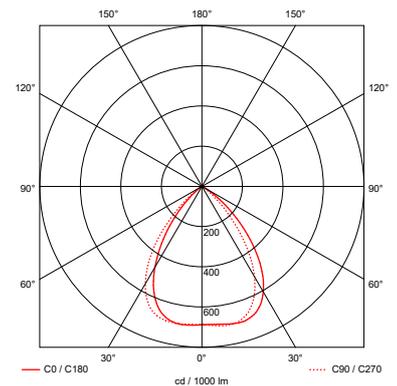**130 LUMEN PER WATT** | **IP54** | **RATED LIFE 50,000 HRS** | **5 YEAR WARRANTY** | **D**

LXDLM/10-18/P & LXDLM/20-35/P with LXDLR Reflector and Housing. (Reflector & housing supplied separately)

Dimensions:

Downlight PRO Module & Driver

Light Distribution Curve:

C0 / C180   C90 / C270

cd / 1000 lm

Downlight Module and Driver:

Part No.	Power	Lumen Output	Colour Temperature	Dimensions A x B x C x D	IP Rating Front	IP Rating Rear	Ra	Weight
LXDLM/10-18/P	10/13/15/18W	1300/1690/1950/2340	2700/3000/4000/6500K	40 x 110 x 124 x 182mm	IP54	IP20	>80	0.42kg
LXDLM/20-35/P	20/25/30/35W	2600/3250/3900/4550	2700/3000/4000/6500K	40 x 110 x 124 x 182mm	IP54	IP20	>80	0.45kg

Reflectors:

Part No.	Description	Bezel Outer Diameter	Minimum Cut Out Diameter	Height of Module & Reflector
LXDLR/S/150/P	Reflector & Housing 150mm 60°	150mm	Ø127mm	100mm
LXDLR/M/182/P	Reflector & Housing 182mm 60°	182mm	Ø152mm	110mm
LXDLR/L/230/P	Reflector & Housing 230mm 60°	230mm	Ø200mm	125mm

LXDLM/10-18/P   LXDLM/20-35/P

LXDLR/S/150/P   LXDLR/M/182/P

LXDLR/L/230/P

Accessories:

Part No.	Description
LXERP/55/EM3	3Hr Emergency Remote Pack LiFePO4 240/10-55Vdc

*Warranty terms and conditions apply
Product specifications and values may change due to developments and improvements in lighting technology. International standards set the tolerance in colour temperature,
lumen output and connected power load at ±10%. The data values apply to an ambient temperature of +25°C. Specification details are subject to change without prior notification. E&OE. LXDLV1.02.26