PRO LED Batten with high efficiency 140Lm/W, 3CCT selector switch and multi power selector switch, IP20

Technical Specification:

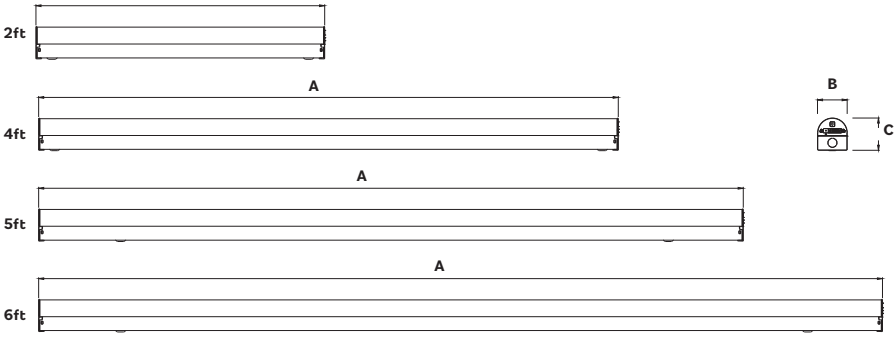
Primary Materials	Polycarbonate diffuser, Steel base, Metal Gear Tray
Remote Driver	Non Dimmable
Luminous Efficacy	140Lm/W
Typical UGR	<22
Colour Temperature	3000K, 4000K, 6500K Switchable
Colour Rendering Index	Ra >80
Ingress Protection	IP20
Beam Angle	120°
Power Factor	>0.9
Impact Resistance	IK06
Safety Class Rating	Class I
Operating Temperature	-20°C to +40°C (Standard), 0°C to +40°C (Emergency)
LED Lifetime	50,000h L70/B50 (Ta25°C)
Input Voltage & Frequency	AC220-240V 50/60Hz
Light Source Energy Efficiency	Class C
Warranty*	5 Years

140 LUMEN PER WATT | IP20 | IK06 | RATED LIFE 50,000 HRS | 5 YEAR WARRANTY | C | PLUG-IN MODULAR

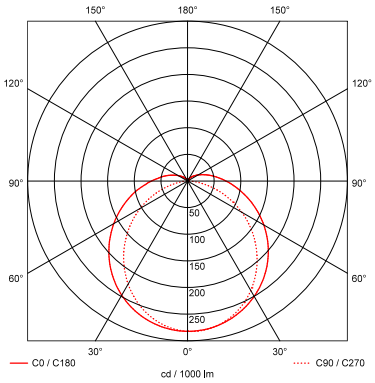


Dimensions:

Batten Range



Light Distribution Curve:



Product Range Data:

Part No.	Description	Power	Lumen Output	Colour Temperature	Dimensions A x B x C	IP Rating	Ra	Weight
LXBAT2/8-16/P	2ft LED Batten	8/11/13/16W	1120/1540/1820/2240Lm	3000/4000/6500K	618 x 64 x 70mm	IP20	>80	0.82kg
LXBAT4/18-36/P	4ft LED Batten	18/24/30/36W	2520/3360/4200/5040Lm	3000/4000/6500K	1248 x 64 x 70mm	IP20	>80	1.25kg
LXBAT5/29-58/P	5ft LED Batten	29/38/48/58W	4060/5320/6720/8120Lm	3000/4000/6500K	1518 x 64 x 70mm	IP20	>80	1.52kg
LXBAT6/34-68/P	6ft LED Batten	34/45/56/68W	4760/6300/7840/9520Lm	3000/4000/6500K	1818 x 64 x 70mm	IP20	>80	1.8kg

Accessories:

Part No.	Description
LXLN/MWS	Microwave Sensor Module with corridor function
LXLN/MWS/RC	Microwave Sensor Module with Remote Functionality
LXLN/MWS/RCP	Microwave Sensor Remote Control Programmer - For use with (LXLN/MWS/RC)
LXLN/EMM**	Emergency Module and Battery, 3 hour duration, Manual-Test
LXLN/EMM/ST**	Emergency Module and Battery, 3 hour duration, Manual-Test / Self-Test switchable function

**Emergency Module not compatible with LXBAT2/8-16/P



LXLN/EMM LXLN/EMM/ST



LXLN/MWS
LXLN/MWS/RC



LXLN/MWS/RCP

*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. LXPBATV2.11.26

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