

LED Linear Luminaire

DESCRIPTION

IP65 waterproof luminaire,
It incorporates a polycarbonate diffuser and
Thermoplastic body with excellent properties, resistance to
impact and UV resistant



SUMMARY TABLE

Reference	Power (W)	Max. luminaire flux (lm)	CCT color temperature (K)
BX3-LLS-18216060-CW	18 W	2160	6000 K
BX3-LLS-18216060-W	18 W	2160	4000 K
BX3-LLS-404800120-CW	40 W	4800	6000 K
BX3-LLS-404800120-W	40 W	4800	4000 K
BX3-LLS-506000150-CW	50 W	6000	6000 K
BX3-LLS-506000150-W	50 W	6000	4000 K

CHARACTERISTICS

Material	Thermoplastic
Diffuser	Opal
Finish	White
Protection index	IP20
Protection against impacts	IK07
Retinal risk	GR0
Voltage	220-240 V
Frequency	50/60 Hz
Power factor	>0.95
Insulation class	Class II
CCT	6000 / 4000 K
CRI	>80
Luminous efficacy	Up to 120 lm/W
Shelf life	L70B50 40,000h
Regulation	No
Driver	Internal
Facility	Surface
Operating Temperature	-10°C to 25°C
Degrees of opening	120°

DIMENSIONS

Power (W)	Long (mm)	Broad (mm)	High (mm)	Weight (Kg)
18 W	600	75	25	0.45
40 W	1200	75	25	0.85
50 W	1500	75	25	0.95



PHOTOMETRY

