

Technical Data Sheet

Line



Product description

The use of state-of-the-art LED technology in conventional office and hall illumination provides a lot of advantages like an optimal light distribution and an increased lifetime all at an affordable price. LED Lights are fully compatible with existing conventional lighting infrastructure, and are the perfect choice for both new and replacement markets.

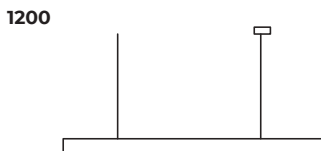


Technical description

Mains voltage	220 - 240 V AC, 50 - 60Hz
Connection	3-pole
Protection rating	IP 20
Light source	LED
Optical system	Prismatic diffusor
Wiring	Fix / 1-10V / Zigbee 3.0 / DALI
Diffuser material	Polycarbonate
Housing material	Aluminum
Ambient temperature	0 °C to +30 °C
Service lifetime (L90, B10)	50 000h
Warranty	5 years

Version	CCT	Power consup.	Output	CRI (Ra)	lm / W
1500mm	4000 k	12.0 W	929 lm	80+	78
		24.0 W	1858 lm	80+	78
		48.0 W	3968 lm	80+	78
		68 W	5668 lm	80+	78

Dimensions



l 1500 mm
w 50 mm
h 70 mm

Optics



■ 0°-180° ■ 90°-270°

Product code

The technical specifications of the luminaire are determined through the combination of 6 categories, which result in a unique product code.

	Value	Code
Model	Line	LINE
Version	1500	1500
Color temperature	3000 k	830
	4000 k	840
	5000 k	850
Dimming	Fix	1
	1-10v	2
	DALI	3
	Zigbee 3.0	4
Color	Black	BL
	White	WH
Power	see table 1	xW

Configuration example

Line

Luminaire with a power consumption of 12 W that produce a luminous flux of 929 lm. FIX, 1500 version, color temperature of 4000k, white color

Code: **LINE 1500 840 1 WH 12W**