

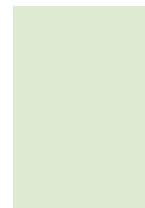
Luminaire Photometric Performance

Typical



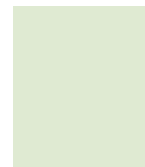
Luminous Flux	4030 lm
Luminous Efficacy	155 lm/W
CCT	3000 K
R _a	> 80
SDCM	3 step

Electrical Characteristics



Power Consumption	26 W
Input Voltage	220 - 240 V
Operating Frequency	0/50 - 60 Hz
Power Factor	> 0,96
Total Harmonic Distortion	≤ 10 %
Dimming	On/off

Physical Characteristics



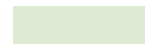
Weight	1,6 kg
Size (L x W x H)	1142 x 44 x 48 mm
Ingress & Impact Protection	IP20; IK8
Operating Temperature	-20 ~ 40 °C
Installation	Quick Bracket

Material Characteristics



Lens	PMMA
Body	Aluminium
Wiring	Halogen-free

Luminaire Life Time

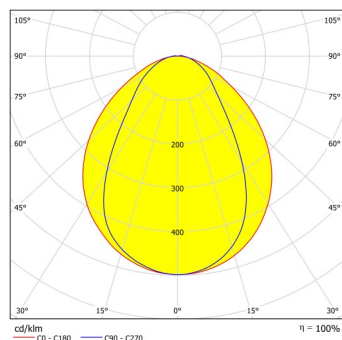


L _{70B50}	100 000 h
C ₁₀	60 000 h

Warranty

5 years

Light Distribution



MCB Loadin Information

MCB Type	Rating	Quantity of Luminaires	
Type B	10 A	19	per MCB
	16 A	31	per MCB
	20 A	39	per MCB
Type C *	10 A	32	per MCB
	16 A	53	per MCB
	20A	66	per MCB

* Recommended