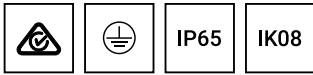


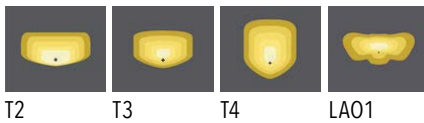
LIGHT LINEAR PT 11 (LI-30021)



Luminaire structure

- Die-cast aluminium housing
- Pre-treated before powder coating ensuring high corrosion resistance
- Single cable entry
- Stainless steel fasteners in grade 304 with zinc flake coating (ZFC)
- Durable silicone rubber gasket
- Clear toughened glass
- High-efficiency PMMA lens
- Integral control gear

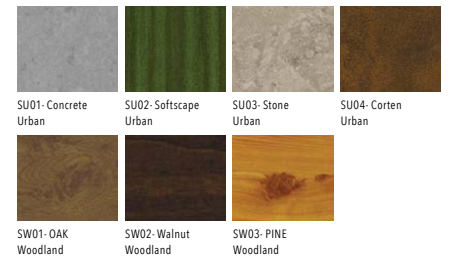
Light symbol



Product colour



Special finishes upon request



Technical information

Light source	12 LED
Light source type	LED
Dimming type	DALI, On/Off
Material	Aluminium
Weight	4.9 kg
Operating temperature	-20°C to 40°C

Luminaire	
Power	14 & 28 W
Lumen	1475 - 3169 lm
Efficacy	105 - 113 lm/W
CCT / CRI	3000K CRI80, 4000K CRI80
Drive current	350 & 700 mA
Driver option	Integral control gear
Driver	Constant current (CC)
Input voltage	220-240 V 50/60 Hz

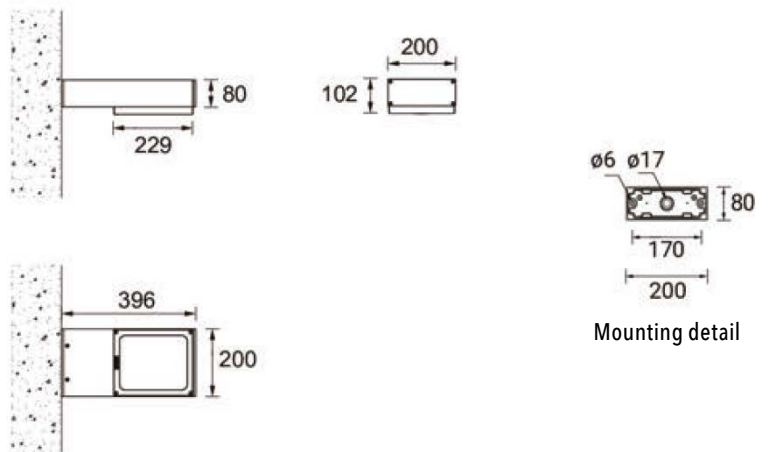
Optic	T2 [139°x52°], T3 [129°x69°], T4 [102°x78°], LA01 [151°x65°]
Bug	B1-U0-G1
ULR	0%
ULOR	0%
CIE flux code n°3	98, 97
MacAdam Ellipse	3 SDCM
Lifetime L90B10 (hrs)	90,000
Lifetime L80B10 (hrs)	90,000
Lifetime L80B50 (hrs)	90,000

LIGHT LINEAR PT 11 (LI-30021)

Product variants

HOW TO SPECIFY

LIGA	-	LI-30021	-	350	-	T2	-	8030	-	ND	-	01
MODEL	OUTPUT	DISTRIBUTION	CRI/CCT	DIMMING	COLOUR FINISH							
LI-30021	350 14W	T2	8030	ND	01 BLACK							
	700 28W	T3	8040	DA	02 DARK GREY							
		T4			03 WHITE							
		LA01			05 MATT SILVER							
					06 BRONZE							
					S- SPECIAL FINISH							



Maximum pathway spacing in metres

LUMINAIRE	AS/NZS 1158.3.1:2020	PATHWAY WIDTH			
		2.0 m		3.0 m	
		MH 3.0m	MH 4.0m	MH 3.0m	MH 4.0m
	PP1 LIGHT CAT	8.1	11.6	8.0	11.5
	PP2 LIGHT CAT	9.9	13.7	9.8	13.6
LIGA-LI-30021-700-T2-8030	PP3 LIGHT CAT	12.0	16.6	12.0	16.5
	PP4 LIGHT CAT	13.6	18.6	13.6	18.5
	PP5 LIGHT CAT	15.7	22.2	15.7	22.2

MAINTENANCE FACTOR - 0.8. OFFSET FROM PATH EDGE - 0.0m (Wall light). Spacing table to be used as a guide. Figures are based on parameters set out in AS/NZS 1158.3.1:2020 - Table 3.4.

Footnote D.

PP1 3.0m MH 3.0m - 50% of point horizontal illuminance is achieved over an area of 4.1m on the wall light far side.