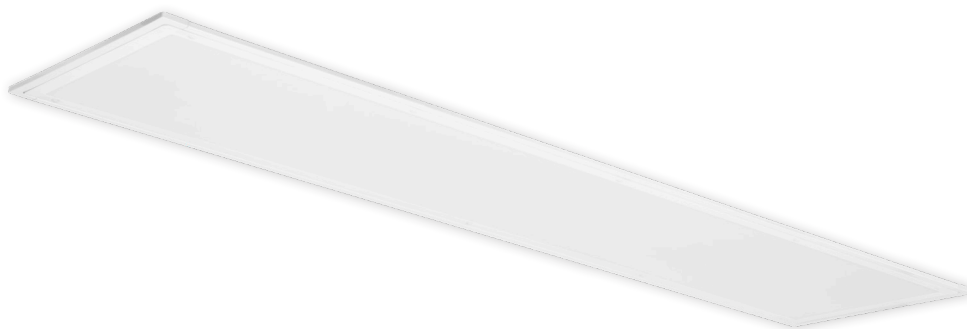


1549

AXIS G3



SEISMIC ANCHOR POINTS

SPECIFICATIONS:



CONSTRUCTION & DESIGN

- T-Bar backlit LED luminaire
- Optional recessing frame for plaster board ceilings
- Constructed in pressed steel and finished in durable polyester powdercoat paint
- Dual stage optics provide a smooth diffused light output in a low profile body

OPTICAL & THERMAL PERFORMANCE

- LED system consists of high efficiency LED modules thermally integrated to the housing and primary optics on board
- Wide light distribution
- Outstanding Efficacy

ELECTRICAL SYSTEM

- Supplied standard with a remote non-dimmable driver (refer dimming options table)
- All drivers come with a quick-connect harness, power cord and plug
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz


TECHNICAL PERFORMANCE

- 26W, 34W or 40W total system power consumption with overload and short circuit protection
- >175,000 hours lifespan (L70)
- Premium quality LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2


CODE ORDERING GUIDE:

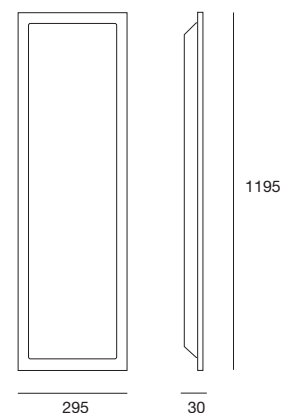
PRODUCT CODE / DIM CODE - COLOUR CODE

Example: 1549-4K-26W-01 or 1549-4K-26W/DALI-01

SYSTEM POWER	COLOUR TEMP.	 114° BEAM ANGLE	HOT LED LUMENS	LUMINAIRE LUMEN OUTPUT
		PRODUCT CODE		114°
26W	4K	1549-4K-26W	4435	3466
34W		1549-4K-34W	5603	4408
40W		1549-4K-40W	6419	5046

DIM CODE		26W	36W	40W
/DALI	Dali Dimming / Switch Dim	✓	✓	✓
/DSI	Digital Dimming	✓	✓	✓
/AD	Analogue Dimming 1-10V	x	x	x
/DIM	Leading & Trailing edge	✓	x	✓
	Non-dimmable	Std	Std	Std

COLOUR CODE	
-01	 Satin White



MODEL OPTIONS: FOR RECESSING INTO PLASTERBOARD CEILINGS

TO BE PURCHASED SEPARATELY

PF-3012 PLASTER FRAME KIT
(size 1225 x 325)  1210 x 325

