



ELEANOR 1200 x 300

Product description

- Edgelit panel for direct recessed mount and surface or suspended mount with accessories
- Luminous flux of 3,900 lm
- For suspended ceiling grid measure of 1200X300 mm
- LED system solution with outstanding system efficacy up to 119lm/W
- Efficacy of the module up to 129 lm/W
- High colour rendering index CRI > 80
- Small colour tolerance (MacAdam 4)
- **UGR < 19**
- Small luminous flux tolerances
- Colour temperatures 3,000, 4,000 and 6,500 K
- Diffusor material standard article: PS, diffusor material **TP(b)**
- Lightguide material: PMMA
- Long life-time: 50,000 hours
- 5-year guarantee
- Dali, DSI, Switch Dim, 1-10v & other dimming options
- Self-Test and Dali EMPRO options

Technical data

Beam characteristic	90°
Ambient temperature range	-20 ... +40 °C
tp rated	45 °C
tc	70 °C
Irated	800 mA
Imax	900 mA
Max. permissible LF current ripple	1,170 mA
Max. permissible peak current	1,500 mA / max. 10 ms
Max. working voltage for insulation SELV	60 V
Insulation test voltage	0.5 kV
ESD classification	Severity level 2
Risk group (IEC 62471) ®	RG0
Classification acc. to IEC 62031	Independent
Type of protection	IP20
Lifetime	up to 50,000 h
Guarantee	5 Year(s)

Dimensions

1195mm x 295mm



Part code	
ELAG212336W4K	ELEANOR 1200 X 300 4K TP(b) UGR19 36W, 3900LM
Options:	
-01	LED MAINS
-05	C/W 3HR EMERGENCY
-09	DALI MAINS
-12	DALI MAINS ,STANDARD EMERGENCY

Ordering part no. format: Option1Option2

e.g. ELAG212336W4K-05 ELEANOR 1200 X 300 4K TP(b) UGR19 36W, 3900LM C/W 3HR EMERGENCY

***Other dimming options available** e.g. DALI, DSI, SWITCH DIM, 1-10V AND PHASE DIM

***Emergency options available** - SELF TEST and DALI EMPRO