Product data sheet

FT ESCAPE 600LM CGL+, 1-3H (SET TO 2 H OPERATION) FT2SE600CGL13

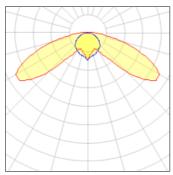
EATON EMERGENCY LIGHTING





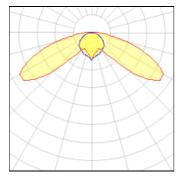
• LED self-contained luminaire with Automatic Test and individual monitoring (CGLine+) for reduced inspection effort • Safety luminaire, light distribution optimized for escape route application • Non obstrusive design and slim housing (31.2 mm) • Good lighting performance and spacing in a compact housing • Possibility to modify the light distribution by changing the optical lens (option) • Same aesthetic in IP43 and IP65 versions • Light output selectable in two steps in mains operation (eg. theater: 10 lm, supermarket: 100 lm) and additional setting (30%, 70%, 100%) • Selectable operating time (1/1,5/2/3h operation) • Selectable operation mode (M or NM) via external switch • Large working space, cable entries in flexible material and spirit level for easy and fast installation • Transparent base plate with honeycomb footprint for easy replacement of existing products (IP4x use only) • Low eco footprint thanks to eco designed luminaire, low consumption and Lithium battery • Life span: 10 years, proved with 1 year aging test @ 70°C ambient temperature • No component replacement during 10 years • Simple fault analysis and status display via bicolor LED, testing button (magnet) and supervision solutions • Complete range of accessories (Recess Kit for Ceiling, Recessed Box for plaster and brick wall, Wire Guard) • Other colours available on demand

Light output 1 (integrated)



Lamp type	LED	CCT	6500 K
Nominal lamp power	2 W	CRI	80
Total flux	100 lm	LOR	100%
Luminous efficacy	50 lm/W	ULOR	2%
		Total power	2 W

Light output 2 (integrated, emergency)



Lamp type	LED	CCT	6500 K
Nominal lamp power	2 W	CRI	80
Total flux	600 lm	LOR	100%
Luminous efficacy	300 lm/W	ULOR	2%
		Total power	2 W

Mounting mode

Ceiling mounted

Electric

System power: 4 W Appliance Class: II

Shape and measurements

Length: 9.06 in Width: 4.72 in Height: 0.79 in

Adjustability

Fixed

Information regarding emergency functions

Supplementary emergency lighting Emergency power supply: Single battery 1 h, Single battery 1.5 h, Single battery 2 h, Single battery 3 h Emergency sign: N/A

Protection

IP: 43 IK: 07