

Data Sheet

General and Commercial Data

Model	Formula 65 LED
Code	19430
Description	F65 LED LI-FE SE
EAN Code	8002219744906
Available Colors	Signal White RAL 9003
Application	Offices,Public Areas,Industrial Areas,Emergency Lighting
Net Weight [kg]	0.8
Dimensions [mm]	152x354x63
Pieces per Pack	6

Technical Characteristics

Volume [m3]	0.004503
Insulation Class	II
IP Code	65
Impact Resistance IK Rating	7
Fire Resistance [°C]	850
Material	Polycarbonate
Emergency Source Supply Type	Self-contained luminaire
Emergency Operation Mode	Non-maintained mode
Battery	LiFe 9.6V 1.5Ah
Diagnosis System	Luminaire without diagnostic system
Visibility Distance (EN1838) [m]	25
Voltage [V]	230
Source Current [A]	0.11
Frequency [Hz]	50
Power Factor (cos(fi))	0.08
Luminaire Power [W]	7
Luminaire Flux in Emergency [lm]	1100
Battery Life [h]	1,5
Range Ambient Temperature [°C]	-10 ÷ 40
Source	CCT 4000 K - CRI 80
Photobiological Risk Index (EN 62471)	Risk 0

Photometric Parameters

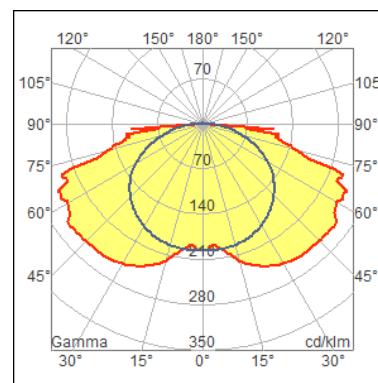
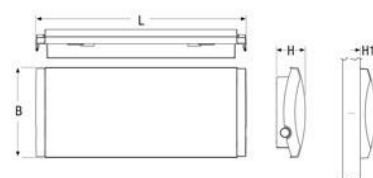
Measurement	19430e1h5
CIE Code	[57,89,98,100,100]
Optics Type	Symmetrical

Notes

Flux SE[lm]: 1100 _____ Autonomy[h]: 1.5

Norms

2014/35/EU
2014/30/EU
874/2012/CE
2009/125/CE
CEI EN 60598-2-2
CEI EN 60598-2-22



Marks