

egress 65

IP65 recessed emergency LED luminaire



Detail

- Fully recessed high grade polycarbonate body mounted in ceiling tile with winged fixings adjustable from below with white lip trim, recess depth 85mm
- Low voltage LED recessed emergency luminaire
- High temperature Ni-Cd battery with constant current charger and LED charge indicator
- Cable entry locations at rear
- Ambient 0 – 25°C

Egress 65

- IP65
- Polycarbonate body finished white with clear polycarbonate lens
- 16 x low energy LEDs producing 90 lumens
- 3 hour maintained or mains voltage versions
- Power consumption:
 - 11.5W maintained
 - 5W mains



Order Codes

Egress 65

120 lumens (5W)
120 lumens (11.5W)

mains voltage
3hr maintained

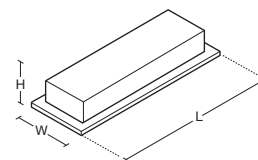
3 hr Emergency
EG65MAINS
EG65M3

Options

COMEPS* Add suffix **/EP**
*COMEPS can be wired as Easytest if required

i.e. EG65M3/EP

Dimensions



Version	L	W	H	CA	KG
Egress 65	420	165	85	390x135	1.3

Performance Guide Spacing Table

1 lux minimum, centre line



2.5m height	2.0 (3.4)	6.9 (9.7)	6.1 (8.0)	3.6 (5.2)	1.1 (1.7)
4.0m height	1.5 (2.5)	5.7 (9.5)	5.3 (7.8)	3.4 (5.0)	0.5 (1.0)

Figures in brackets show spacing for 0.5 lux open area.

To Specify

LED IP65, mains or 3 hour self-contained maintained emergency recessed luminaire with rigid polycarbonate body and clear polycarbonate lens. High temperature Ni-Cd battery with constant current charger and LED charge indicator – as Whitecroft Lighting EGRESS 65