

egress recessed

Emergency: Recessed emergency luminaire

APPLICATION

Egress recessed will appeal to those people seeking to combine the functionality of an emergency luminaire with a clean, sleek appearance

- Exit routes
- Corridors
- Exit doors
- Walk ways
- Stairwells

SPECIFICATION

- Supplied with 8W T5 lamp
- Fully recessed high grade polycarbonate recessed body mounted in ceiling tile with winged fixings adjustable from below with White lip trim, recess depth 65mm
- IP20
- 3 hour self contained maintained, non-maintained or mains voltage versions
- High temperature Ni-Cd battery with constant current charger and LED charge indicator
- Cable entry locations at rear
- Ambient 0 – 25°C
- Designed and manufactured to meet the requirements of BS EN60598.2.22

Options

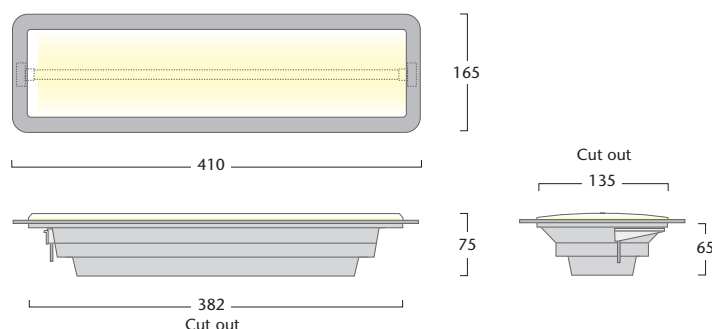
-  Easytest – integral self test version available see page 181



FEATURES

	EGRNMF8	EGRMF8	EGRF8
MODE	Non-maintained	Maintained	Mains voltage
DURATION	3 hours	3 Hours	–
NORMAL LAMP OUTPUT	–	400 lumens	400 lumens
EMERGENCY LAMP OUTPUT	100 lumens	100 lumens	–
INPUT VOLTAGE		230/240V – 50Hz	
CIRCUIT WATTS	8W	20W	12W
BATTERY TYPE	High temperature Ni-Cd battery		–
RECHARGE TIME	24 hours		–

DIMENSIONS



ORDER CODES – EGRESS RECESSED

RECESSED EMERGENCY LUMINAIRE

LAMP SUPPLIED	EMERGENCY LIGHTING	EMERGENCY UNIT
1 x 8W T5	3 hour non maintained	EGRNMF8
1 x 8W T5	3 hour maintained	EGRMF8
1 x 8W T5	Mains voltage	EGRF8

EASYTEST OPTION Add suffix to order code above

/ET  Integral self autotest, i.e. EGRNMF8/ET

To specify state:

Fully recessed 8W T5 IP20 emergency luminaire in 3 hour self contained maintained, non-maintained or mains voltage versions. Polycarbonate body recess <66mm mounted in ceiling tile with winged fixings.. High temperature Ni-Cd battery with constant current charger and LED charge indicator – as Whitecroft Lighting EGRESS RECESSED