

slot

Emergency: Recessed blade exit sign

APPLICATION

Slot is aimed at applications requiring blade exit signs with a minimum protrusion into the room:

- Exit doors: interior
- Public areas
- Offices
- Hotels
- Corridors
- Low ceiling height areas

SPECIFICATION

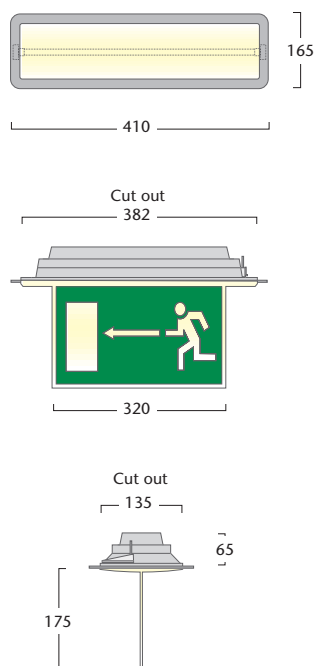
- Supplied with 8W T5 lamp
- 8mm thick Perspex legend panels - please specify separately see page 190
Maximum projection below the ceiling 175mm
- IP20 fully recessed White high grade polycarbonate recessed body mounted in ceiling tile with winged fixings adjustable from below with White lip trim, recess depth 65mm. Light dispersal cover with slot for legend panel
- Viewing distance up to 27m
- 3 hour self contained, maintained or non-maintained versions
- High temperature Ni - Cd battery with constant current charger and LED charge indicator
- Ambient 0 - 25°C
- Designed and manufactured to meet the requirements of BS EN60598.2.2

Options

-  Easytest – integral self test version available see page 181



DIMENSIONS



FEATURES

	SLOT/NM/F8	SLOT/M/F8
MODE	Non-maintained	Maintained
DURATION	3 hours	3 hours
INPUT VOLTAGE	230/240V – 50Hz	
CIRCUIT WATTS	8W	20W
BATTERY TYPE	High temperature Ni - Cd battery	
RECHARGE TIME	24 hours	

ORDER CODES – SLOT

RECESSED BLADE EXIT SIGN

LAMP SUPPLIED	EMERGENCY LIGHTING	EMERGENCY UNIT
1 x 8W T5	3 hour non maintained, excluding legend panel	SLOT/NM/F8
1 x 8W T5	3 hour maintained, excluding legend panel	SLOT/M/F8

EASYTEST OPTIONS Add suffix to order codes above

/ET  Integral self auto-test, i.e. **SLOT/M/F8/ET**

LEGEND PANELS Order separately

See page 190 to specify

To specify state:

Recessed 8W T5 IP20 blade exit sign in 3 hour self contained maintained or non-maintained versions. Light dispersal cover with slot for 8mm thick Perspex legend panels, projection below the ceiling < 176mm, 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 SLOT

QuickLink

SLOT

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