Eurolite

- Flush mounting
- Dual purpose exit
- Quick and simple installation
- Easy to install on either solid or false ceilings

The Eurolite is ideal for use in suspended ceiling systems providing unobtrusive emergency lighting – it is equally suitable for recessing in a wall and with a self adhesive legend kit makes an attractive flush mounting exit or directional sign.

The Eurolite utilises an 8 watt fluorescent lamp and is available in maintained, non-maintained and slave versions with a 3 hour emergency duration. The luminaire is manufactured from high quality polycarbonate with a clear fresnel lens.

The Eurolite carries the Menvier 3 year emergency lighting guarantee.

Simple to install:

1. Cut out the recess in the ceiling and fix the front plate.

The front plate can be fixed via the purpose designed clamps for false ceilings or by direct fixing to a solid surface

2. Connect the supply cable to the luminaire.

For ease of installation this is carried out before the luminaire body is clipped into place

3. Push the luminaire body in from the front until it locks into position.

Only front access is required to insert or remove the luminaire body.

4. Close the hinged diffuser.

This completes a simple, quick and attractive installation.

Specification

Order code	EURON	EUROM
System mode	Non-maintained	Maintained
Dimensions (mm) recess required (mm)	407L x 150W x 85D 364 x 112	407L x 150W x 85D 364 x 112
Power consumption	8VA	20VA
IP rating	IP20	IP20
Cable entry	Rear or end	Rear or end
Battery	2 cell 4AH	2 cell 4AH
Emergency duration	3 hours	3 hours
Weight	1.1kg	1.3kg
Warranty*	3 years	3 years
Approvals	EN60598.2.22	EN60598.2.22

Order Codes

EURON	Non-maintained 3 hours duration
EUROM	Maintained 3 hours duration
LEXSAM	Self-adhesive pictogram kit (European)

Also available as a slave luminaire. Order by using the following codes:

NEURO 24	24V AC/DC slave luminaire
NEURO 50	50V AC/DC slave luminaire
NEURO 110	110V AC/DC slave luminaires
NEURO/S/8/230	230V AC mains slave luminaire
NEURO 230CG	Eurolite compatible with CeaGuard. See page 69.

Refer to page 38 slave luminaire technical data.
For details of Automatic Testing Systems, please refer to page 40.
*Excludes consumables such as lamps