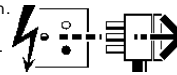


9986
9992
M00850 series

IP20 Interior

IP23 Exterior with 005 A02

Disconnect from mains supply before replacing the fuse or the lamp.
Vor dem Einsetzen der Sicherung oder der Lampe Spannungsfreiheit herstellen.
Débrancher le secteur avant de remplacer le fusible ou l'ampoule.
Desconectar del suministro de la red, antes de realizar la sustitución del fusible o de la lámpara.
Voor het vervangen van lamp of zekering, eerst netspanning uitschakelen.
Koppla bort spänningen före byte av en säkring eller en lampa.



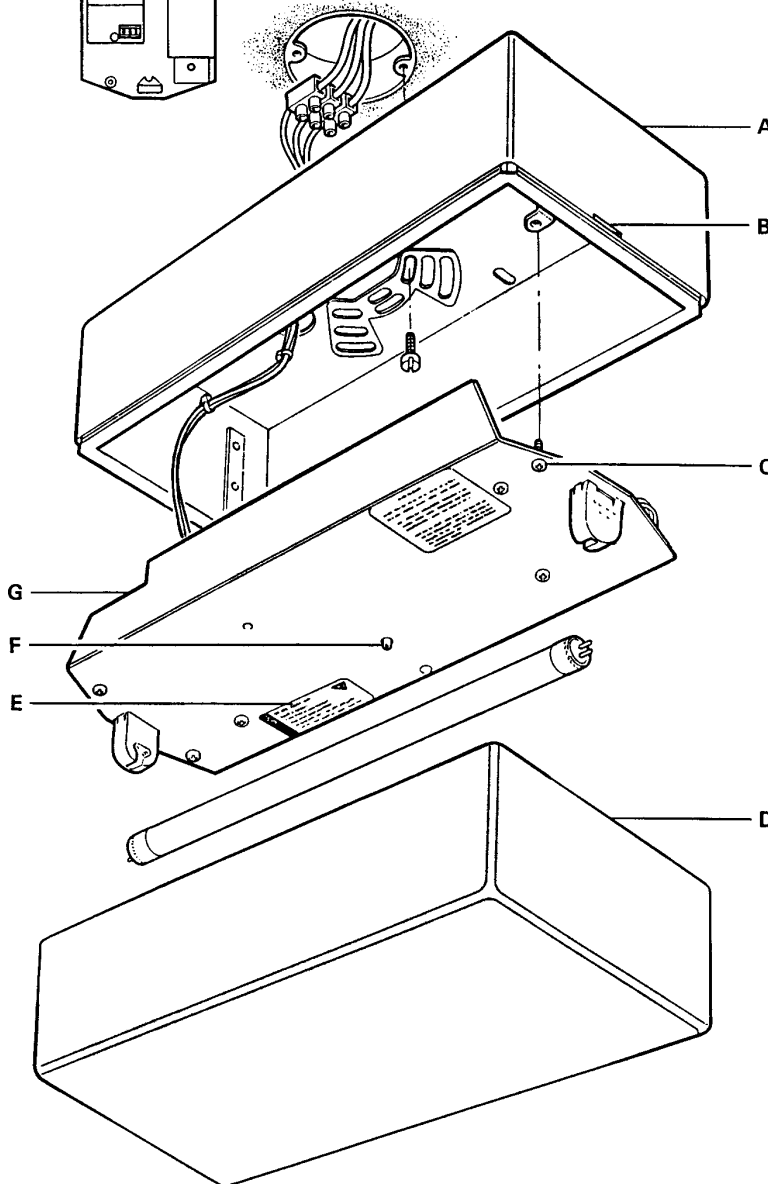
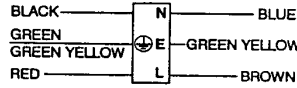
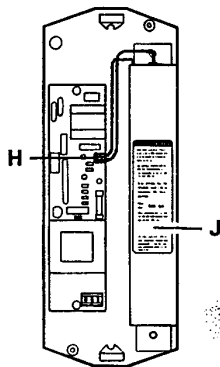
Switch Off
Abschalten
Débrancher
Desconectar
Uitschakelen
Stäng av

WARNING: UNIT MUST BE EARTHED

WARNING: DO NOT INSULATION TEST

NOTE: THIS UNIT SHOULD BE CLEANED BY USING WARM SOAPY WATER AND A SOFT CLOTH - ENSURE UNIT IS SWITCHED OFF DURING CLEANING

DISPOSE OF LAMPS IN ACCORDANCE WITH LAMP MANUFACTURER'S INSTRUCTIONS



This unit has been designed for non-maintained operation with a 3 hour duration, and is suitable for interior and exterior locations.

For exterior locations the unit must be installed using conduit box sealing kit - 0005 A02 supplied separately.

The 9986DA3/GA3, 9992EA3/GA3 and M00850 Series units are suitable for wall or ceiling mounting to a flush conduit box. The 9986DA3C/GA3C units are suitable for fixing to a surface mounted conduit box.

The unit must be connected to a continuous electrical supply which cannot be interrupted inadvertently, or by unauthorised persons.

Installation should be carried out by a suitably qualified person in accordance with I.E.E. Wiring Regulations and British Standards Institute - Code of Practice BS5266 : Part 1 - Emergency Lighting of Premises.

Switch off mains electrical supply before commencing installation.

INSTALLATION PROCEDURE

Remove diffuser (D) by twisting a coin in slot (B). **NOTE:** Not applicable to M00850 Series.

Check rating marked on label (E) conforms with mains electrical supply.

Ensure battery plug (H) is disconnected, and remove lamp.

Unscrew module fixing screws (C) and remove module (G) from housing (A).

Connect leads from module to mains supply using a suitable terminal block.

Secure housing (A) to conduit box or mounting surface as applicable. **NOTE:** For exterior installation, fit gaskets as described in Sealing Kit Instruction Leaflet.

Enter supply connection date on battery label (J).

Connect battery plug (H) in socket and secure module (G) in housing (A).

Fit lamp and snap on diffuser (D).

TESTING

Switch on mains supply and check that charge indicator lamp (F) is on.

Leave luminaire on continuous charge for 24 hours.

Simulate mains failure, and check that lamp operates for 3 hours. If full duration of 3 hours is not achieved, repeat charge/discharge cycle as battery packs may have discharged in stock and will require conditioning.

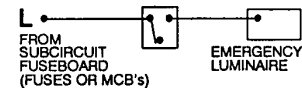
RATED LUMEN OUTPUT = 70

LUMEN OUTPUT WITH EXIT SIGN DIFFUSER = 50

UNIT OPERATING AMBIENT TEMPERATURE 0° - 25°C

NOTE: THIS UNIT IS WITHOUT REST MODE FACILITY

IMPORTANT: TEST CIRCUITS - ONLY USE THE CIRCUIT SHOWN FOR TESTING EMERGENCY CONTROL GEAR



Replace any cracked protective shield.

Dieses symbol bedeutet, dass defekte Schutzgläser sofort ersetzt werden müssen.

Ce symbol indique que vous devez remplacer tout verre de protection fêlé.

Este simbolo indica que hay que reemplazar filtros en caso de rotura o desperfectos.

Dette symbolet indikerer at alle odelagte (sprukne) sikkerhetglass må skiftes.

Valaisinta el saa käyttää ilman suojalasia vioitunut suojalasi on vaihdettava uuteen ennen valaisimen käyttöön ottoa.

Suitable for use indoors
Geeignet für Innenanwendung
Pour un usage interne
Adecuada para uso en interiores
Geschikt voor gebruik binnen
Lämplig för inomhusbruk



< Millimetres >

Concord:marlin

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