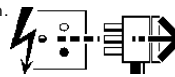
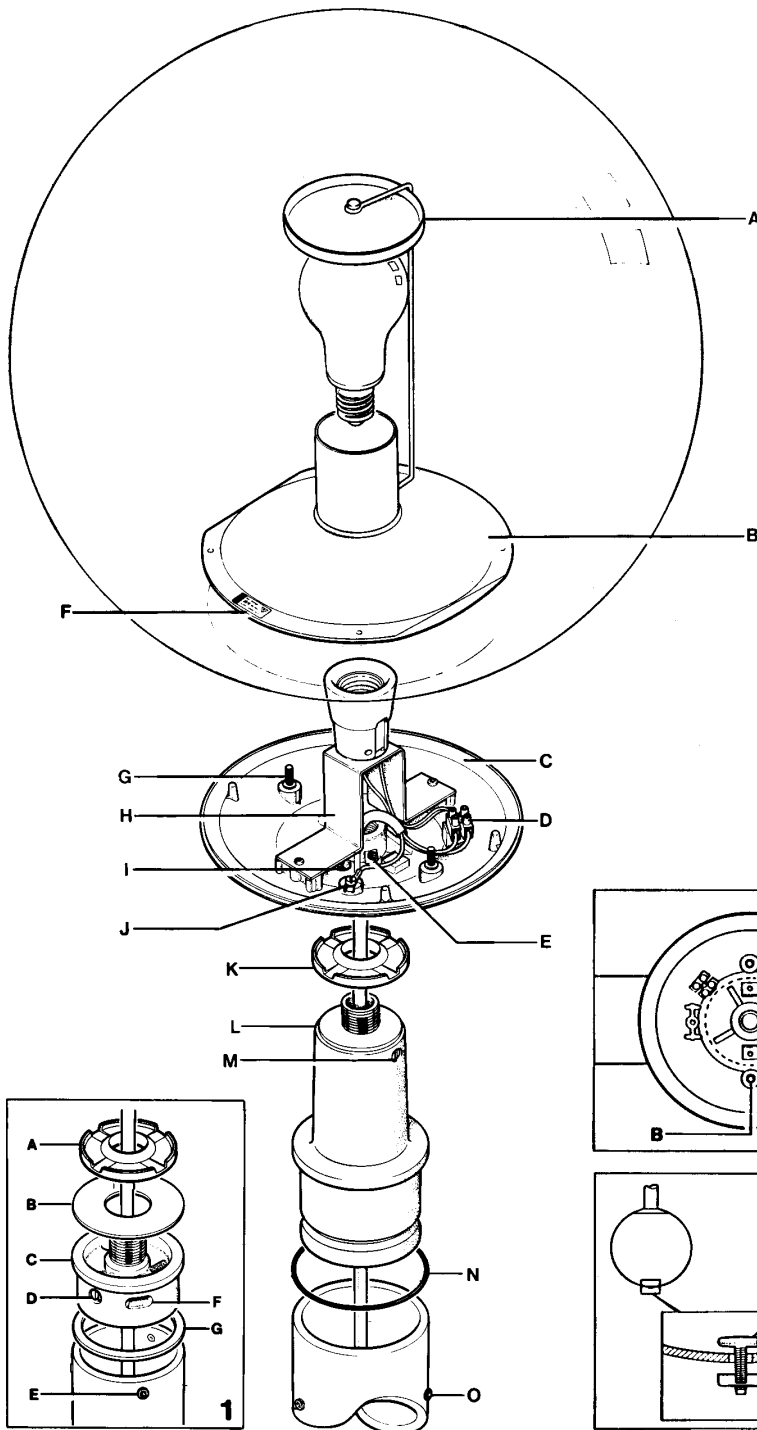


**Disconnect from mains supply before replacing the fuse or the lamp.**  
 Vor dem Einsetzen der Sicherung oder der Lampe Spannungsfreiheit herstellen.  
**Débrancher le secteur avant de remplacer le fusible ou l'ampoule.**  
 Desconectar del suministro de la red, antes de realizar la sustitución del 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



These fitters have been designed for installation in conjunction with Marlin Group 2 and 4 poles and Marlin Sphereline range.

Installation should be carried out by a suitably qualified person in accordance with good electrical practice and the appropriate national wiring regulations.

Switch off the mains electrical supply before commencing installation.

**INSTALLATION PROCEDURE**

Unscrew lampholder cover securing screws (G) and remove cover (B) from fitter (C). To prevent condensation forming in sphere, remove bracket (H) and drill a 5mm diameter 'DRAIN HOLE' (I) in fitter. (Vertical installation only).

**POLE MOUNTING (GROUP 4)**

Place drain washer (K) over spigot (L), screw spigot in fitter and tighten screw (E). Fit sealing ring (N) over spigot base. Feed supply cable from pole top through spigot and fitter. Insert spigot in pole top and secure with screws (O) supplied. Allow sufficient cable to protrude from fitter for connections and tighten cable clamp screw (M).

**POLE MOUNTING (GROUP 2) - Fig.1**

Place nylon washer (B) and drain washer (A) over spigot (C), screw spigot into fitter and tighten locking screw (E) (main illustration). Fit sealing washer (G) on spigot base. Feed supply cable from pole top through spigot/fitter assembly, allow sufficient cable to protrude from fitter for connections and tighten cable clamp screw (D). Align spigot slots (F) with holes in pole top, insert spigot in pole and secure with screws (E) supplied.

**ARM MOUNTING - Fig.2**

Feed supply cable from arm through fitter, screw fitter arm elbow, ensure drain hole (A) is positioned over elbow cut-out and screws (B) are clear of arm. Tighten locking screw (E) (main illustration).

**HORIZONTAL / INVERTED SPHERES - Fig.3**

Drill a 6mm diameter hole in lowest point, fit T-screw (A), screw on drain plug (B) and cut off excess thread flush with plug.

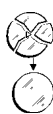
**ALL MOUNTINGS**

Connect supply cable leads in fitter terminal block (D) and earth lead to earth terminal (E).

Place lampholder cover (B) on fitter, screw in cover securing screws (G) in 2 or 3 turns to loosely hold cover.

Assemble heatshield (A) and place over neck of lampholder cover. NOTE: An alternative heatshield is supplied when mounting sphere horizontally. Fit appropriate lamp as indicated on luminaire label (F).

Position sphere between lampholder cover and fitter. Ensure sphere is concentric on sealing ring and tighten screws (G).



**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 ødelagte (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**  
 Lämpig för inomhusbruk



This Electrical Product  
MUST be recycled.



< Millimetres >