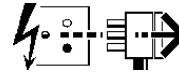


4049495 4049498 4049499 4049502 4049511
 4049527 4049542 4049545 4049554 4049557
 4049570 4049573 4058744 4058745 4058750
 4058751 4041073 4041074 4041077 4041079
 4041081 4041083 4043645 4043646 4043649
 4043651 4043653 4049515 4058746 4058747
 4058752 4058753 4041075 4041076 4041078
 4041080 4041082 4041084 4043647 4043648
 4043650 4043652 4043654 4049519 4058748
 4058749 4058754 4058755 4158224 4160797
 4165524 4165813

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

Installation Procedure

Remove base cone (G), sealing gasket (F) and disconnect earth lead (T).

Strip back outer sheathing of supply cable 200mm.

Position sealing ring (P) on arm.

Pass cable leads through cone (G), washer (N) and gland (M) and locate cone on arm.

Screw gland (M) into arm to 12ft/lb (1.66kg/m) minimum torque.

With the cable sheathing flush with the end of gland body, tighten gland nut (L).

Push sealing ring (P) up arm until flush with cap base.

Connect mains supply cable leads in respectively marked terminals in terminal block (J).

NOTE: Refer to diagram below for ballast voltage terminal selection.

Connect earth lead to boss (K) using supplied screw and cup washer.

Connect earth lead (S) to spade terminal (R).

Re-fit sealing gasket (F) and base cone.

Remove top cone (A) and reflector disc (B).

Fit appropriate lamp as indicated on label (E).

PHOTOCELL TYPE (Fig. 1) - Connect plug (T) in socket (U).

Re-fit reflector disc (B) and top cone (A) ensuring sealing gasket (C) is in position.

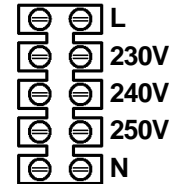
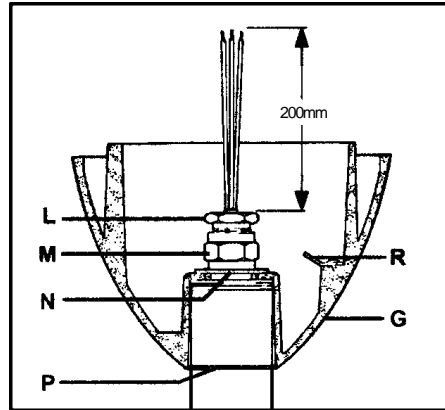
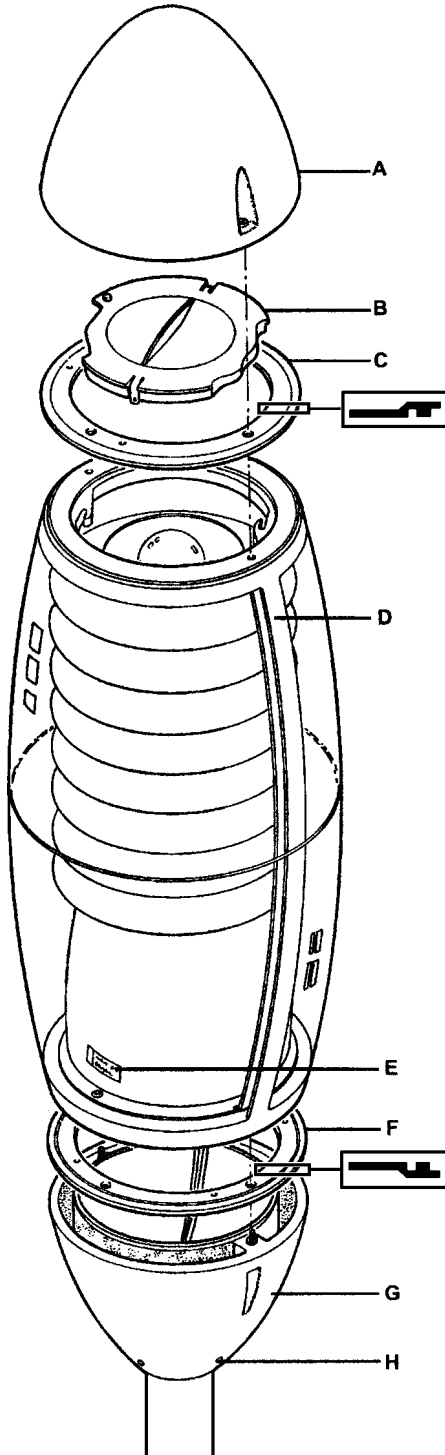
Pass mains supply cable through arm, place Lantern on arm and secure in position by tightening locking screws (H) equally.

NOTE: Ensure sealing gaskets (C) and (F) are fitted as shown in inset diagrams.

NOTE: Ensure sealing gasket (C) is correctly positioned when top cone (A) is fitted after lamping.

NOTE: Outside diameter of supply cable must be a maximum of 8.4mm to give an ideal IP seal and cable restraint in gland (M).

WARNING: If a fault should occur with housing assembly (D), do not dismantle, return housing to supplier for overhaul. Failure to do so will invalidate warranty and any responsibility on the part of the manufacturer.



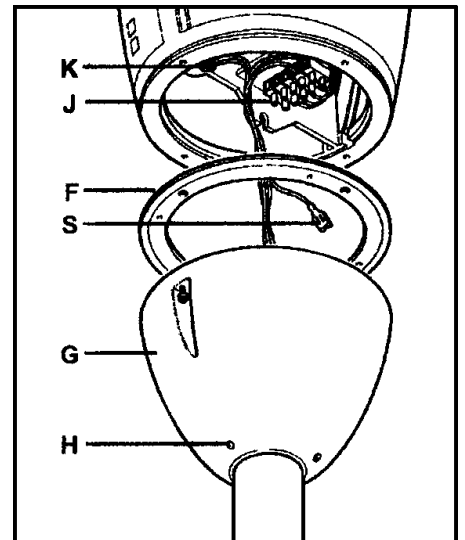
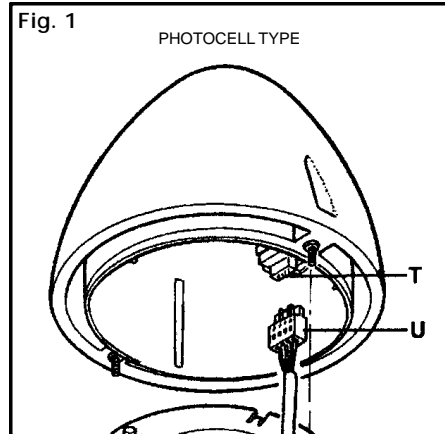
To optimise lamp and ballast performance, it is recommended that Lantern ballast is tapped at the nominal voltage that is within 5 volts of supply voltage.

For example:

242V Supply use 240V Tapping

247V Supply use 250V Tapping

NOTE: Not applicable to 42W TC-T lamp type.



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



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



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

Valaisinta ei saa käyttää ilman suojalasiasa vioitunut suojalasi on vaihdettava uuteen ennen valaisimen käyttöön ottoa.

< Millimetres >



This Electrical Product **MUST** be recycled.



03.08

Concord

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