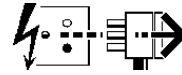


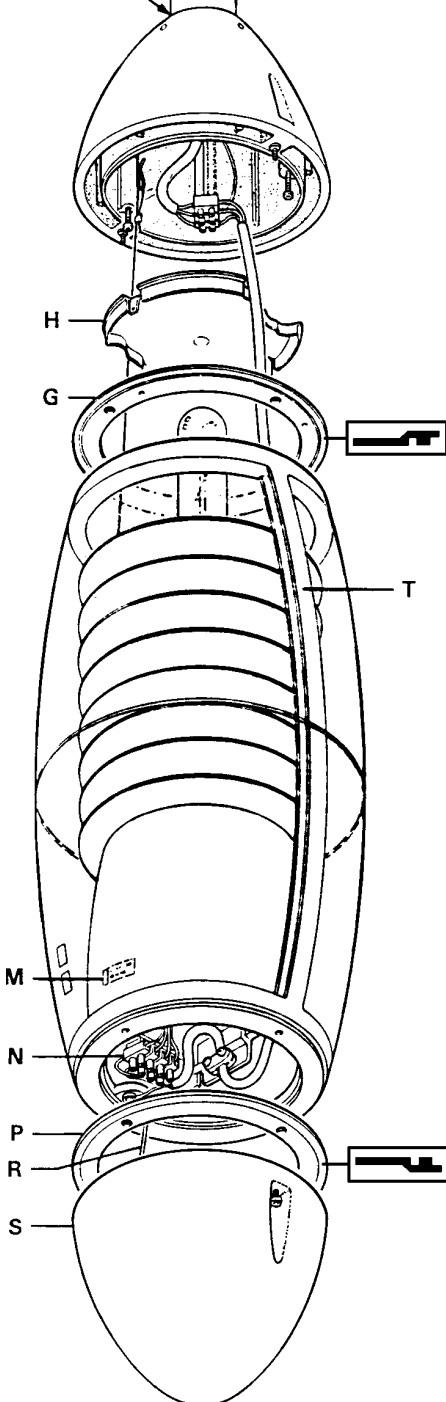
4049669 4049670 4049675 4049677 4049680
4058775 4058778 4041100 4041101 4041106
4041108 4041110 4058776 4058779 4164348
4041102 4041103 4041107 4041109 4041111
4058777 4058780 4163712 4158232 4143550
4148286

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: It is essential that waterproof silicon adhesive sealant is applied around top cone and arm assembly



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

Switch off mains supply before commencing installation.

Installation Procedure

Remove base cone (S).

Disconnect earth lead (R) if fitting 'Canopy 2'.

See ballast voltage terminal selection in terminal block.

Fit 'Canopy 2' if applicable, as described in Instruction Sheet IS5250.

Fit base cone (S). Ensure cone to housing earth lead (R) is connected to earth terminals and gasket (P) is located on housing (T).

Unscrew top cone securing screws (L), rotate cone (B) anti-clockwise to disengage screws (D) from lugs (F) and remove cone.

Unhook suspension wire (E) from clip (C) and remove terminal block (K).

Pass 150mm of supply cable through gland body (D1) and tighten gland nut (B1) to obtain IP65 rating.

Tighten cable clamp screws (A1).

Pass cable through sealing washer (E1) and top cone (C1).

Fit cable gland (D1) in cone and secure with gland locking nut (F1).

Push cone on arm to compress seal and tighten the three locking screws (A) which locate in arm vee groove.

NOTE: Apply waterproof sealant around cone and arm joint.

Fit canopy 1 or 3 if applicable, as described in Instruction Sheet IS5249.

Hook suspension wire (E) on clip (C).

Connect mains supply cable leads in marked terminals in terminal block (K) and re-fit reflector disc.

Ensure sealing gasket (G) is in position on housing (T).

Offer housing to top cone, engage screws (D) in lugs (F), rotate housing anti-clockwise to temporary holding position.

Tighten securing screws (L) in cone.

NOTE: Ensure cable (J) and suspension wire (E) are not trapped.

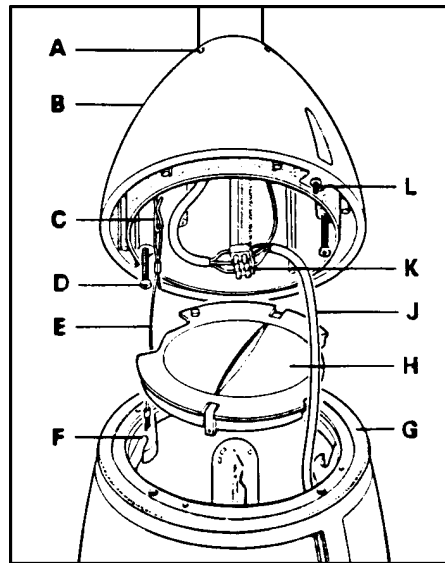
Ensure sealing gaskets (G) and (P) are fitted correctly between cones and housing as shown in inset diagrams. Gaskets must be flush with outer surfaces all round circumference.

NOTE: When relamping housing (T) drops onto temporary holding screws (D) when screws (L) are released.

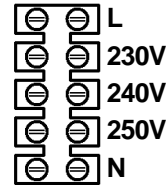
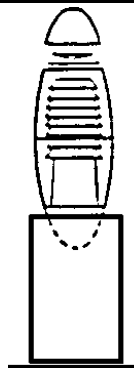
NOTE: If relamping and canopy is fitted, fixing screws (L) in top cone must be fully unscrewed to allow rotation/removal of canopy housing assembly.

WARNING: If a fault should occur with housing assembly (T), 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.

Do not insulation test Lantern with TC-T lamp.



The Lantern packaging box can be used as an assembly aid.
Cut box to 400mm high and insert the two cone formed end packings upwards in box



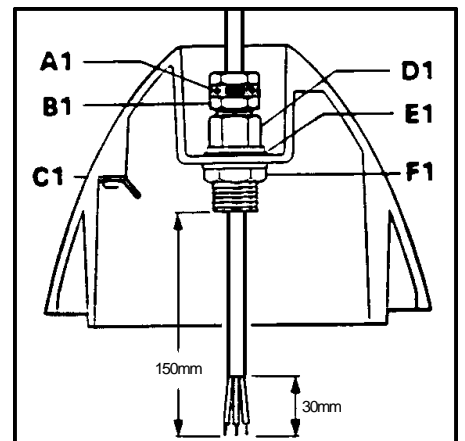
To optimise lamp and ballast performance, it is recommended that Lantern ballast is tapped at the nominal voltage that is within 5 volts of supply voltage.

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 symbole 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 suojalasia vioitunut suojalasi on vaihdettava uuteen ennen valaisimen käyttöön ottoa.

< Millimetres >



This Electrical Product
MUST be recycled.



03.08