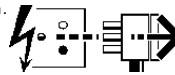


4008113  
4008115  
4147886

**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**

### 4008115 - Mains Feed Drop 4008115

Pass mains supply cable through plate (H) and secure plate to conduit box.

Connect mains supply leads in terminal block (A)

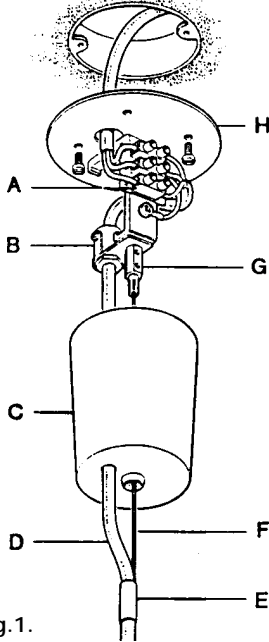


Fig. 1.

### Lightline 3

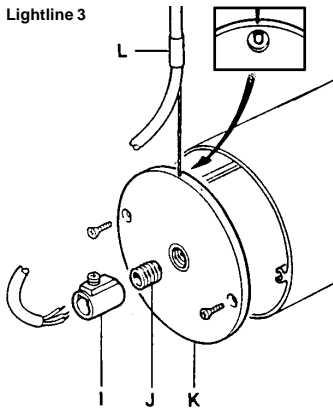


Fig. 3.

### Lightline 1 & 2

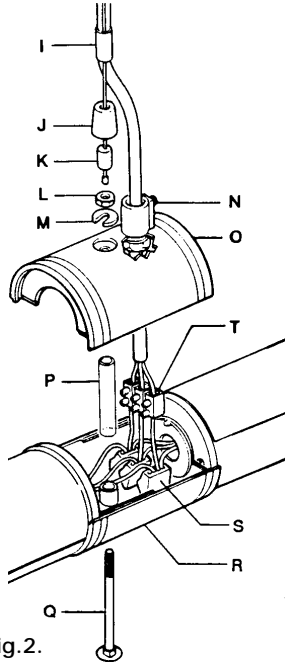


Fig. 2.

### Lightline 3 - Connectors

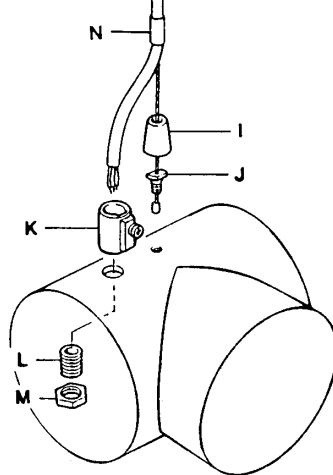
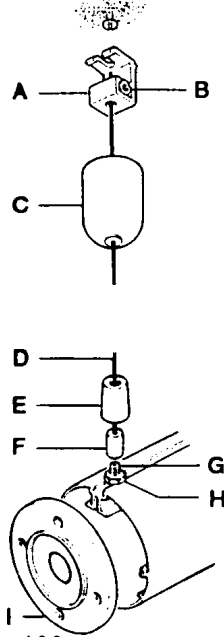
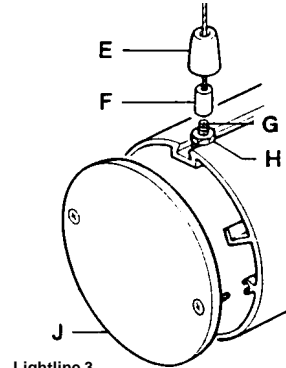


Fig. 4.

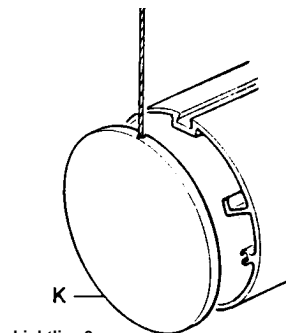
### 4008113 - Wire Suspension



Lightline 1 & 2



Lightline 3



Lightline 3

Fig. 5.

### Lightline 1 & 2 - Fig. 1 & 2

Clear 13mm Diameter knockout in cover (O) and fit cable clamp (N).

Assemble nipple bush (K) and small cover (J) on wire.

Pass wire and cable through sleeves (E&I) and top cover (C).

Insert wire in clamp (G), adjust to required length and tighten clamp screws.

Feed cable through clamp (B), connect leads in terminal block (A) and tighten clamp screw.

Assemble bottom cover (R), bolt (Q), sleeve (P), cover (O) and locknut (L). Screw nipple bush (K) on bolt (Q).

Lift cover (O), pass cable through clamp (N), connect cable leads in supplied terminal block (T) and link terminal block with connectors (S) using supplied solid strand leads.

Lower cover (O), insert washer (M) under locknut (L). Tighten locknut, nipple bush and clamp screw.

### Lightline 3 - Fig. 1 & 3

Remove cover plug. Screw bush (J) in clamp (I) and screw clamp/bush assembly in end plate (K).

Pass wire through end plate as shown. Place sleeves (E&L) and cover (C) over wire.

Feed wire through clamp (G) adjust to length and tighten screws.

Feed cable through sleeves (E&L), top cover (C) and clamp (A). Tighten clamp screw.

Pass cable through clamp (I), make electrical connections. Tighten clamp screw.

### Lightline 3 Connectors - Fig 1 & 4

Drill 13mm Diameter hole (pre-dimpled) in connector. Screw bush (L) in clamp (K) and secure in connector with locknut (M).

Place nipple screw (J), small cover (I), sleeves (E&N) and top cover (C) over wire.

Feed wire through clamp (G) adjust to length and tighten lock screw.

Feed cable through sleeves (E&N), top cover (C) and clamp (B). Connect leads in terminal block (A). Tighten clamp screw.

Pass cable through clamp (K), make connections. Tighten clamp screw.

### Wire Suspension - Fig. 5

Secure bracket (A) to mounting surface.

Place bush (F), small cover (E) and top cover (C) over wire (D).

Position hexagonal clamp (B) in bracket (A), insert wire, adjust to length and tighten clamp screw.

Rotate cover (C) on bracket (A).

Lightline 1 & 2 - Remove end cover (I), insert nipple screw (G) in slot and retain with locknut (H). Re-fit end cover. Screw bush (F) on nipple screw (G).

Lightline 3 - Insert nipple screw (G) in slot and retain with locknut (H). Fit end plate (J). Screw bush (F) on nipple screw (G). Alternatively, feed wire through plate (K).

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) sikkerhetsglass må skiftes.

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

< Millimetres >



This Electrical Product  
MUST be recycled.



03.08

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