

Well Glass Fittings 747 Series

Installation Instructions

747 Series

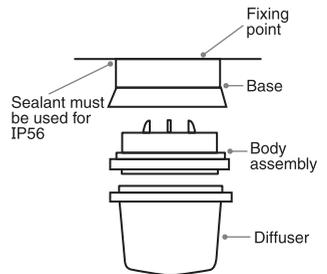
Surface Mounting Well Glass Fitting IP56

28.4mm ø Plain Entry

1. Mount base securely to fixing point. Sealant must be used as shown for IP56.
2. Place caps provided into mounting bosses.
3. Strip cable to suit particular installation with 15mm bare ends.
4. Wire to body assembly.

Note: In B.C. lampholder versions terminals must be supported whilst tightening terminal screws.

5. Ensure top and bottom 'O'-rings are secure in body assembly.
6. Secure body assembly into base, using 3 screws provided, through reflector.
7. Secure long or short diffuser, as appropriate for particular type of lamp, into body assembly using 2 screws provided.

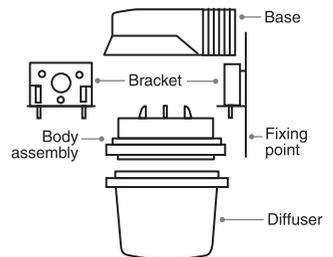


747WM Series

Wall Mounting Well Glass Fitting

25mm ø Conduit Entral on Wall Bracket

1. Mount bracket securely to fixing point.
2. Place caps provided into mounting bosses.
3. Feed cable through hole in base.
4. Slide base over bracket and fix securely, using 2 screws provided.
5. For completion of installation see '747 Series' above, steps 3-7.

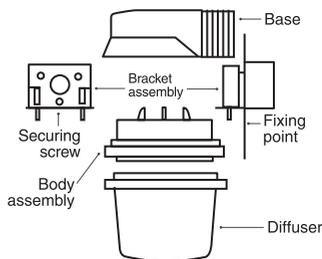


747CMB Series

Corner Mounting Bracket Kit (use with 747WM wall mounting well glass fitting)

25mm ø Conduit Entry on Wall Bracket

1. Assemble corner bracket to wall bracket using screw provided.
2. Mount bracket assembly securely to fixing point, using 2 screws of min. 75mm length. (Bracket assembly may be used as a drilling guide for pilot holes if drilling into brickwork.)
3. Place caps provided into mounting bosses.
4. Feed cable through hole in base.
5. Slide base over bracket assembly and fix securely using 2 screws provided.
6. For completion of installation see '747 Series' on previous page, steps 3-7.

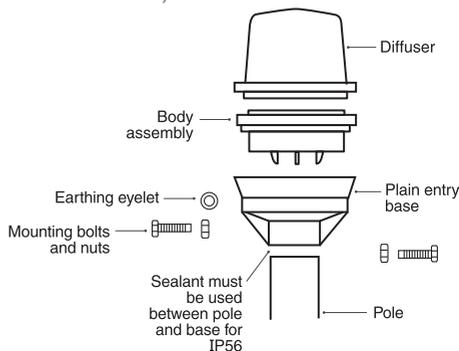


747PM Series

Pole Mounting Well Glass Fitting IP56 (Mounted as shown)

2"/50mm Water pipe plain entry

1. Securely attach base to pole using 2 bolts and nuts provided. Sealant must be used as shown for IP56.
2. Metal Poles **must be earthed**.
 - securely crimp earth cable into eyelet provided
 - clamp eyelet and cable firmly onto pole.
3. For completion of installation see '747 Series' on previous page, steps 3-7.



Screwed version available, catalogue number 747PMS. Installation notes apply.

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