

# IMPORTANT INSTRUCTIONS

## For Installation LS482

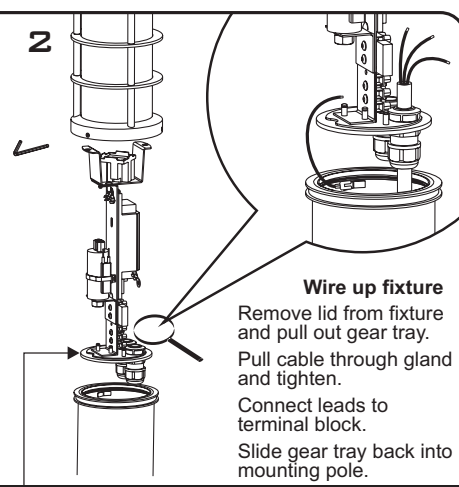
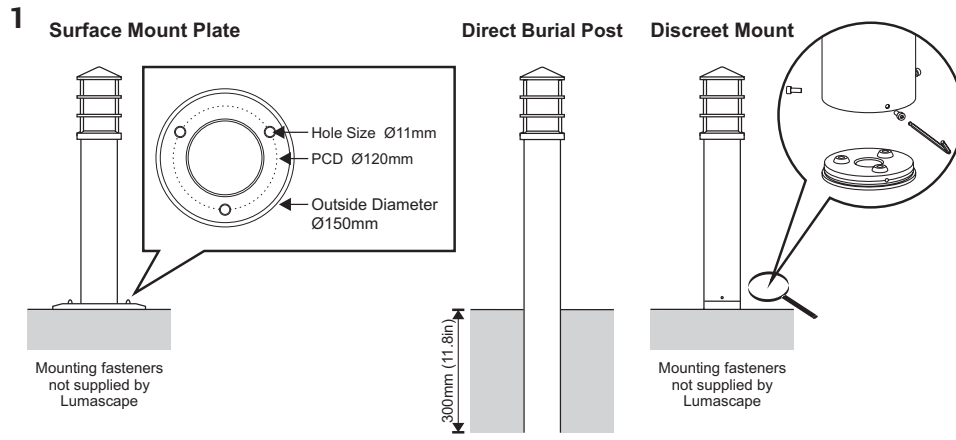
<b>MODELS</b>	<b>LS482</b>
Mains Voltage depicted 12V version available Check fixture for wattage.	
A.C.N. 010 572 773	



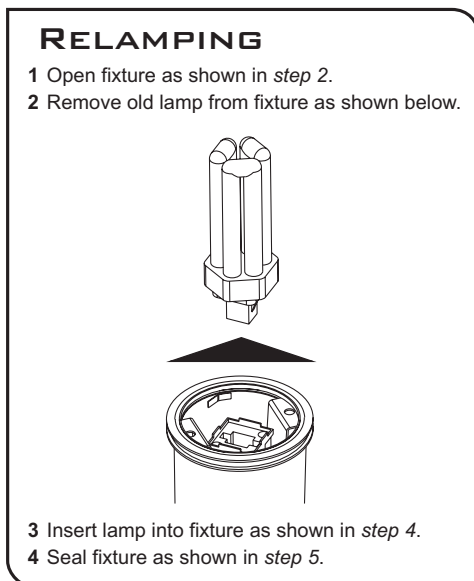
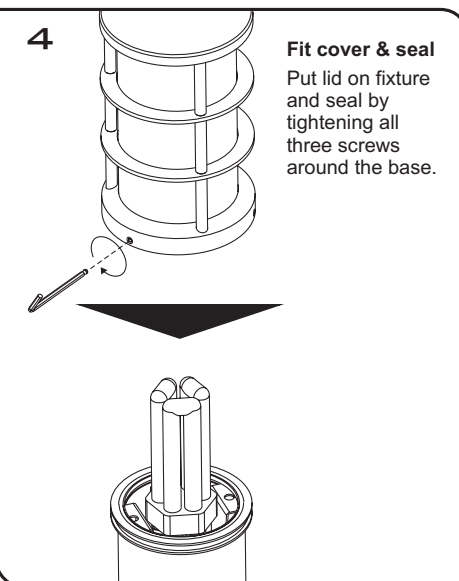
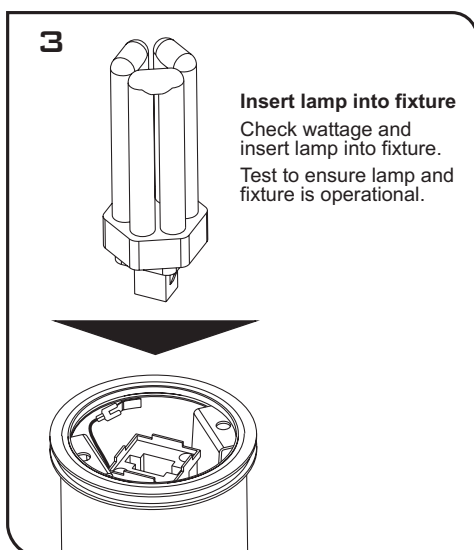
LUMASCAPE

USA INC.

Note: To achieve IP66 rating, use round cable (size 5-10mm) to suit entry gland supplied with fixture.



**WARNING**  
Rubber seal protects gear tray from moisture. Do not use force. Make sure seal fits tightly against pole.



LUMASCAPE USA INC.

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USA

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1-(650)-595-LUMA(5862)

Fax  
1-(650)-595-5820

www.lumascope.com

Free Call  
**1-866-695-LUMA(5862)**  
(US & Canada)

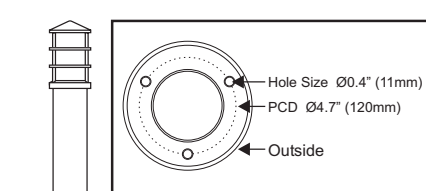
# IMPORTANT INSTRUCTIONS

## For Installation LS482 Halogen Bi-Pin

**Warning:** The Luminaire should only be used complete with its protective shield (cover)

Lumascap USA Inc.  
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**1 Surface Mount Plate**



Hole Size Ø0.4" (11mm)  
PCD Ø4.7" (120mm)  
Outside

Mounting fasteners not supplied by Lumascap

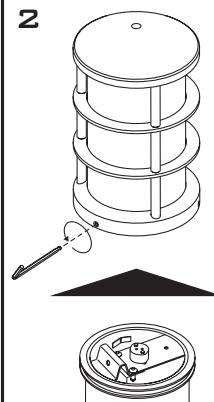
**Direct Burial Post**

300mm (11.8in)

**Discreet Mount**

Mounting fasteners not supplied by Lumascap

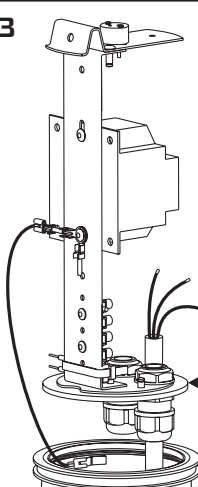
**2**



Remove the head from the post by unscrewing the three screws.

**3 INTEGRAL MODEL WIRING ONLY:**

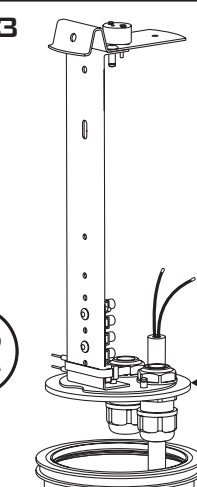
Remove gear tray from post.  
Pull cable through gland and tighten.  
Connect leads to terminal block.  
Ensure that the earth terminal is fitted to the inside of the post.  
Slide gear tray back into the post.



**Important Notes:**  
Rubber seal protects gear tray from moisture. Do not use force.  
Make sure seal fits tightly against post.

**3 REMOTE MODEL WIRING ONLY:**

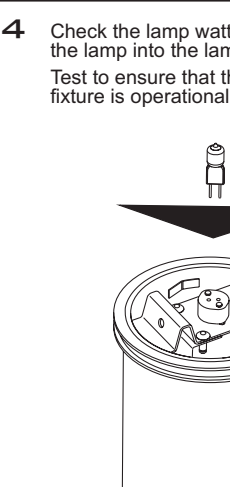
Remove gear tray from post.  
Pull cable through gland and tighten.  
Connect leads to terminal block.  
Slide gear tray back into the post.



**Important Notes:**  
Rubber seal protects gear tray from moisture. Do not use force.  
Make sure seal fits tightly against post.

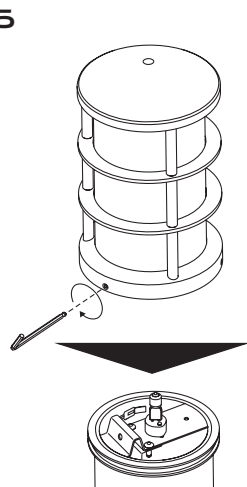
OR

**4** Check the lamp wattage and insert the lamp into the lampholder.  
Test to ensure that the lamp and fixture is operational.



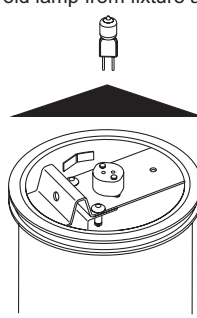
**5**

Fit the head onto the post and seal by tightening all three screws.



**RELAMPING**

1 Remove head as shown in step 2.  
2 Remove old lamp from fixture as shown.



3 Insert lamp into fixture as shown in step 4.  
4 Seal fixture as shown in step 5.

# IMPORTANT INSTRUCTIONS

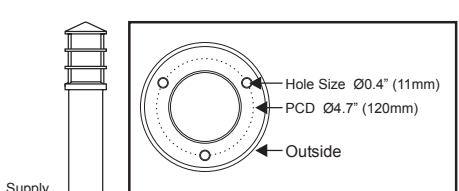
For Installation LS482 E26 / E27

**Warning:** The Luminaire should only be used complete with its protective shield (cover)

Lumascope USA Inc.  
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Free Call 1-866-695-LUMA(5862) US & Canada

## WIRING CONNECTIONS

**1** **Surface Mount Plate**

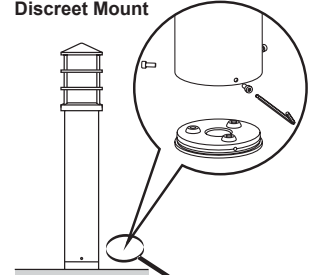


Hole Size Ø0.4" (11mm)  
PCD Ø4.7" (120mm)  
Outside

Supply

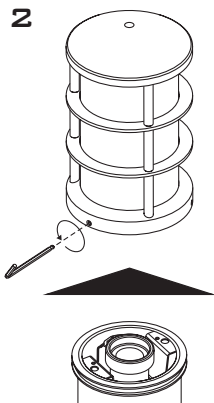
Mounting fasteners not supplied by Lumascope

**Discreet Mount**



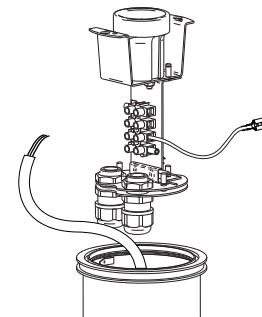
Mounting fasteners not supplied by Lumascope

**2**

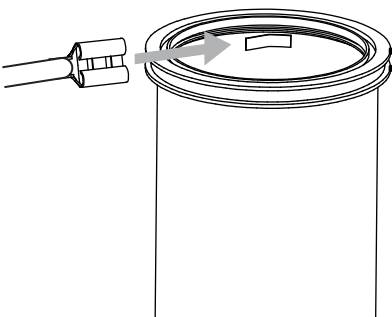


Remove the head from the post by unscrewing the three screws.

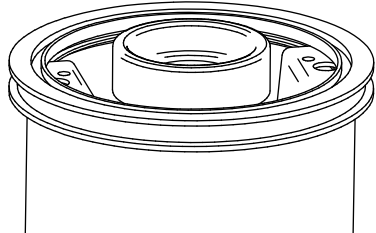
**3** Pull out gear tray and make connections to supply cable.



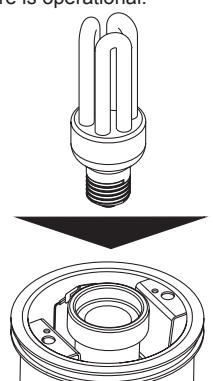
**4** Re-attach earth spade connector.



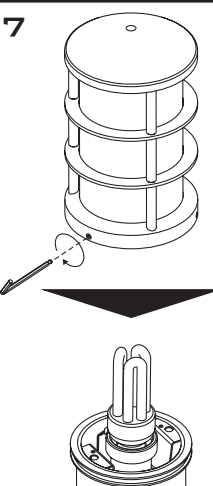
**5** Re-install the gear tray. Ensure bracket is fitted into groove.



**6** Check the lamp wattage and insert the lamp into the lampholder. Test to ensure that the lamp and fixture is operational.



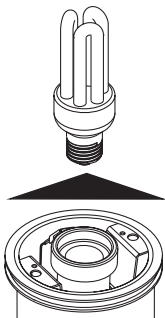
**7**



Fit the head onto the post and seal by tightening all three screws.

**RELAMPING**

**1** Remove head as shown in step 2.  
**2** Remove old lamp from fixture as shown.



**3** Insert lamp into fixture as shown in step 6.  
**4** Seal fixture as shown in step 7.