

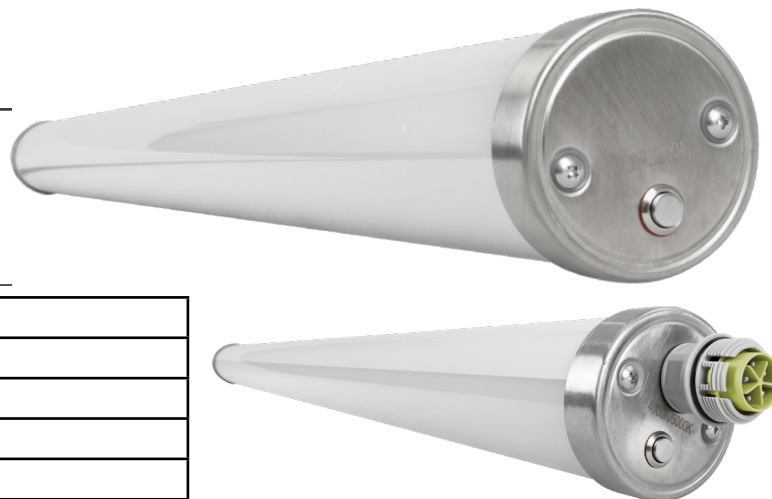
CILINDRO

2 CCT INDUSTRIAL LED LINEAR

- C-P69F4-50-DB-L / C-P69F4-50-DB-W
50W

IP69K | IK10 | NEMA 4X  

SERIES	C-P69F4-50-DB-L; C-P69F4-50-DB-W
LENGTH	4FT
OPERATION	AC ONLY
COLOUR TEMP	SELECTABLE: 4000K/5000K
INPUT VOLTAGE	100-347V



IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

1. Read these instructions carefully before installation and save them for future reference.
2. Fixtures must be wired in accordance with the national electrical code and all applicable local codes. Proper grounding is required for safety.
3. This product must be installed in accordance with the applicable installation code by a qualified electrician who is familiar with the construction and operation of the product and the hazards involved.

SAVE THESE INSTRUCTIONS!

RISK OF FIRE, ELECTRIC SHOCK OR PERSONAL INJURY

Before installation, turn power off.

The luminaires are intended for indoor use or under shelter for outdoor use.

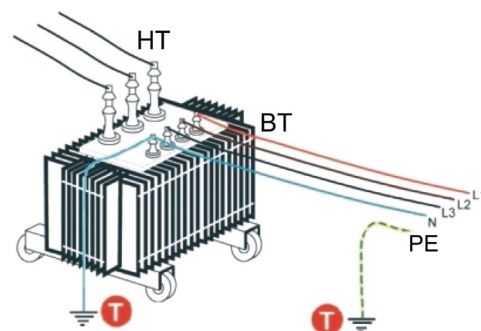
Suitable for wet location.

Please note: DO NOT use this product in the following places/applications.

1. Areas with large quantities of corrosive chemical substances, such as chemical plants or storage yards.
2. Areas with unsuitable temperature conditions. The operating temperature range of the lamp is -20°C to +40°C. Rapid temperature fluctuations may increase the risk of damage.
3. The lamp must be properly grounded. Ensure the application is fully connected to ground before use. Failure to properly connect the earth wire may result in severe damage to the lamp.

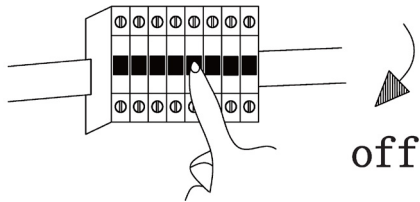
WARNING

No user serviceable parts. Refer service to a qualified service technician. Read instructions prior to installing and/or operating this device. Installation should be performed by a licensed electrician/installer in accordance with local codes.



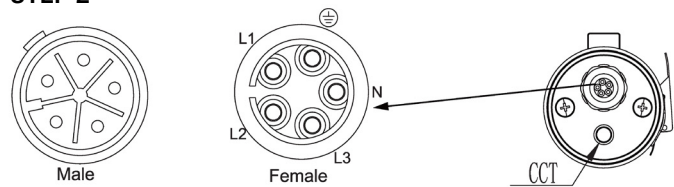
INSTALLATION AND ELECTRICAL CONNECTION

STEP 1



Turn off the switch.

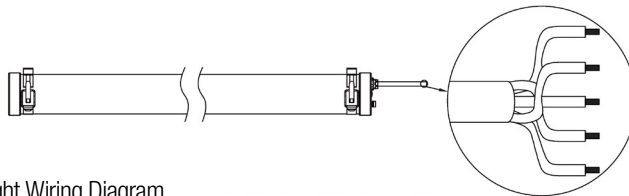
STEP 2



length	2ft (0.6m) / 4ft (1.2M)	
The button: CCT adjustment		
CCT	4000K	5000K

Male and Female Connector.

STEP 3

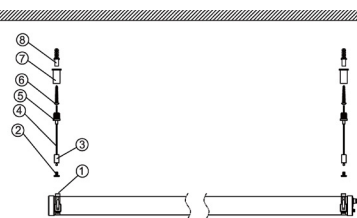


IP69K LED Triproof Light Wiring Diagram.

- ① Black wire= L
- ② Green wire= \oplus
- ③ White wire= N
- ④ Purple wire= DIM+
- ⑤ Pink wire= DIM-

1- The specific steps of installation (Suspension Installation)

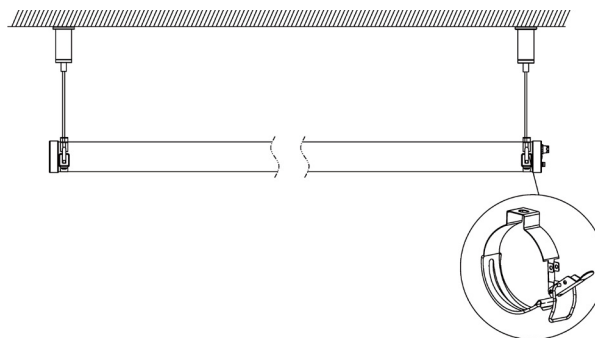
STEP 1



1	Mounting clip	2PCS
2	Fixing screw	2PCS
3	Fixing nut	2PCS
4	suspension rope	2PCS
5	Wire lockrope	2PCS
6	Self-tapping screw	2PCS
7	Fixing base	2PCS
8	Expansion plastic screw	2PCS

Drill a $\varnothing 6$ mm hole in the ceiling/wall, place an expansion plastic screw in it, insert a self-tapping screw, and secure the hanging rope. Connect the hanging rope to the mounting clip.

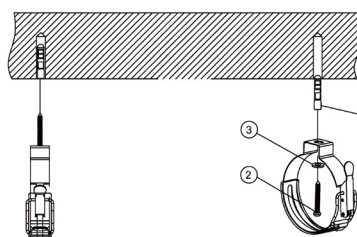
STEP 2



Open the mounting clip, put the lamp in, adjust the lighting angle, and finally close the clip. The lamp is installed.

2- The specific steps of installation (Ceiling Installation)

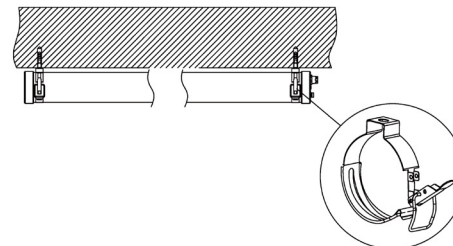
STEP 1



1	Mounting clipang	2PCS
2	Self-tapping screw	2PCS
3	Washer	2PCS
4	Expansion plastic screw	2PCS

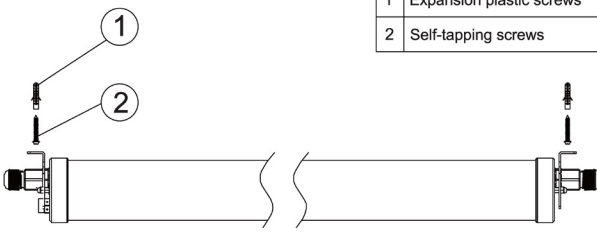
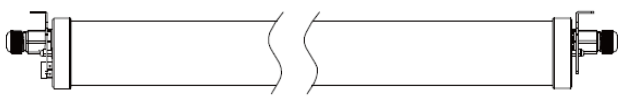
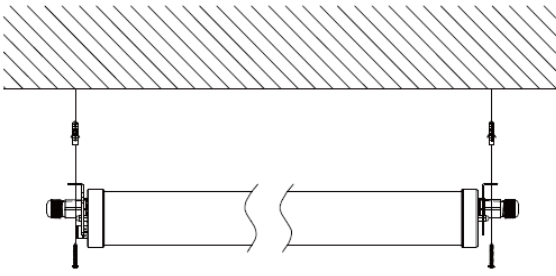
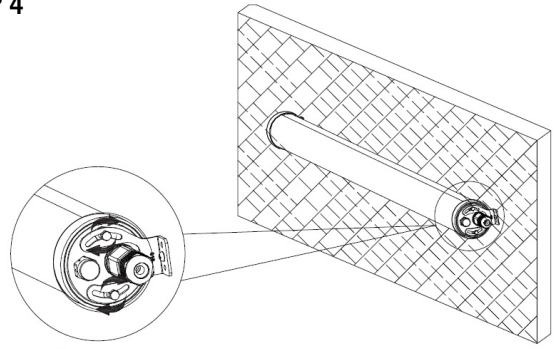
Drill a $\varnothing 6$ mm hole in the ceiling/wall, place an expansion plastic screw in it, insert a self-tapping screw, and fix the mounting clips.

STEP 2

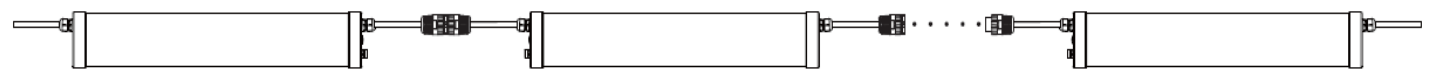


Open the mounting clip, put the lamp in, adjust the lighting angle, and finally close the clip. The lamp is installed.

3- The specific steps of installation (Wall Installation)

<p>STEP 1</p>  <table border="1" data-bbox="479 273 755 346"> <tr> <td>1</td> <td>Expansion plastic screws</td> <td>2PCS</td> </tr> <tr> <td>2</td> <td>Self-tapping screws</td> <td>2PCS</td> </tr> </table> <p>Check spare parts before installation.</p>	1	Expansion plastic screws	2PCS	2	Self-tapping screws	2PCS	<p>STEP 2</p>  <p>Disconnect the power, then, connect wires on the end caps.</p>
1	Expansion plastic screws	2PCS					
2	Self-tapping screws	2PCS					
<p>STEP 3</p>  <p>Install tri-proof light.</p>	<p>STEP 4</p>  <p>After adjusting beam angle, tighten the nuts at both ends.</p>						

Series Connection



POWER (W)	INPUT VOLTAGE (V)	MAXIMUM QTY CONNECTING IN SERIES	INPUT VOLTAGE (V)	MAXIMUM QTY CONNECTING IN SERIES	INPUT VOLTAGE (V)	MAXIMUM QTY CONNECTING IN SERIES
50	120	6pcs	220	18pcs	347	16pcs

