

Triproof Lighting Fixture-F Series



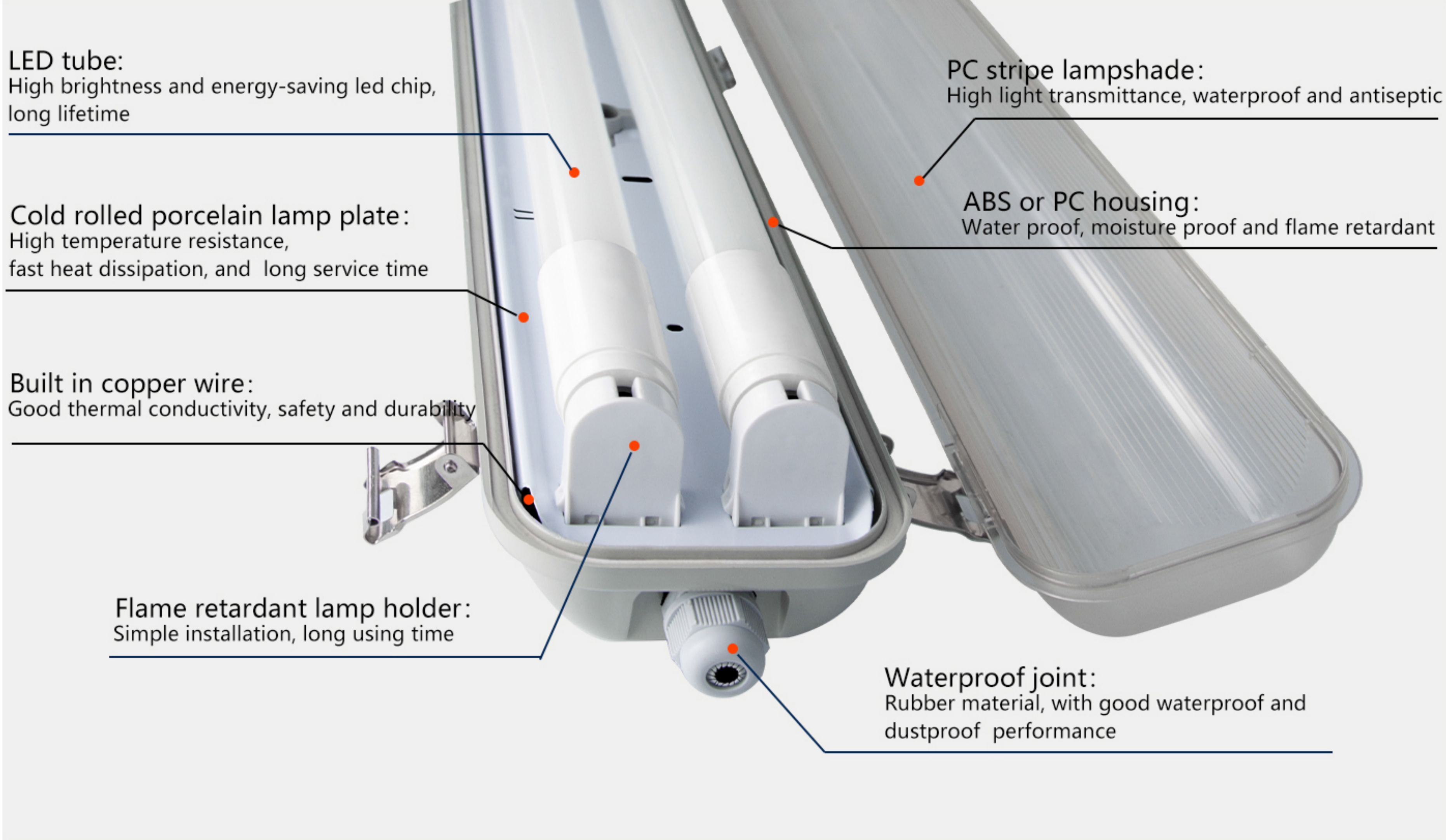
Triple Proof Light



Features

- ▶ Housing: ABS or PC, with good mechanical performance
- ▶ Cover: PS or PC, with higher light transmittance
- ▶ Body and diffuser meet IK08 and 850°C glow wire test requirement
- ▶ Clips: PC or Stainless Steel, ensuring IP65 of the lighting fixture
- ▶ Reflector: Painted Iron plate, easy installation and maintenance
- ▶ Cable Gland: ≥PG9, available for wiring input on one side of the housing
- ▶ Use rubber cable 3x1mm² or 3x1.5mm² for outdoor mounting
- ▶ Suitable for electronic ballast and tube according to client's requirements
- ▶ Suitable to add Emergency Kit according to client's requirements

Product Description



Product Details

01 Flame retardant lamp holder



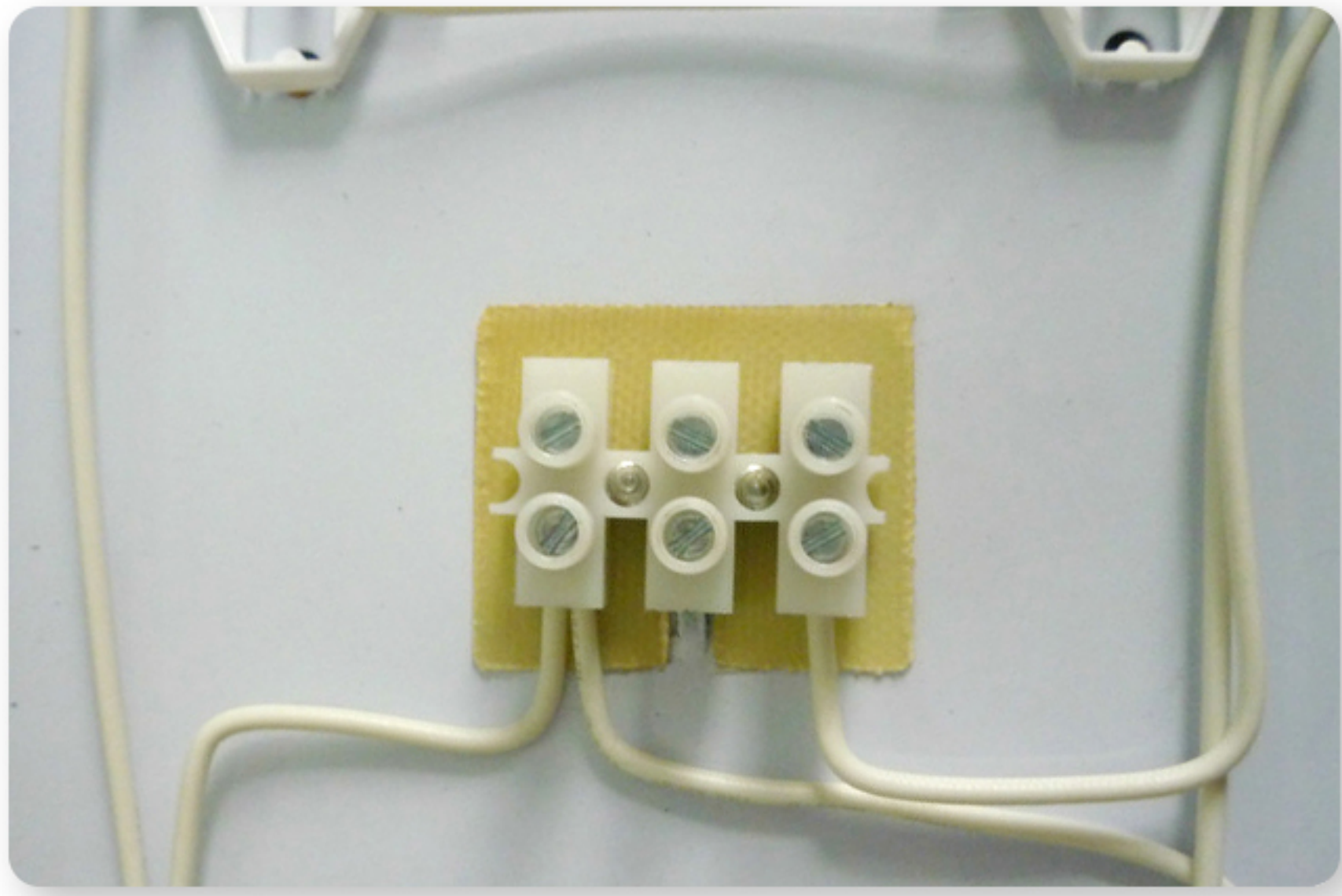
02 ABS or PC housing



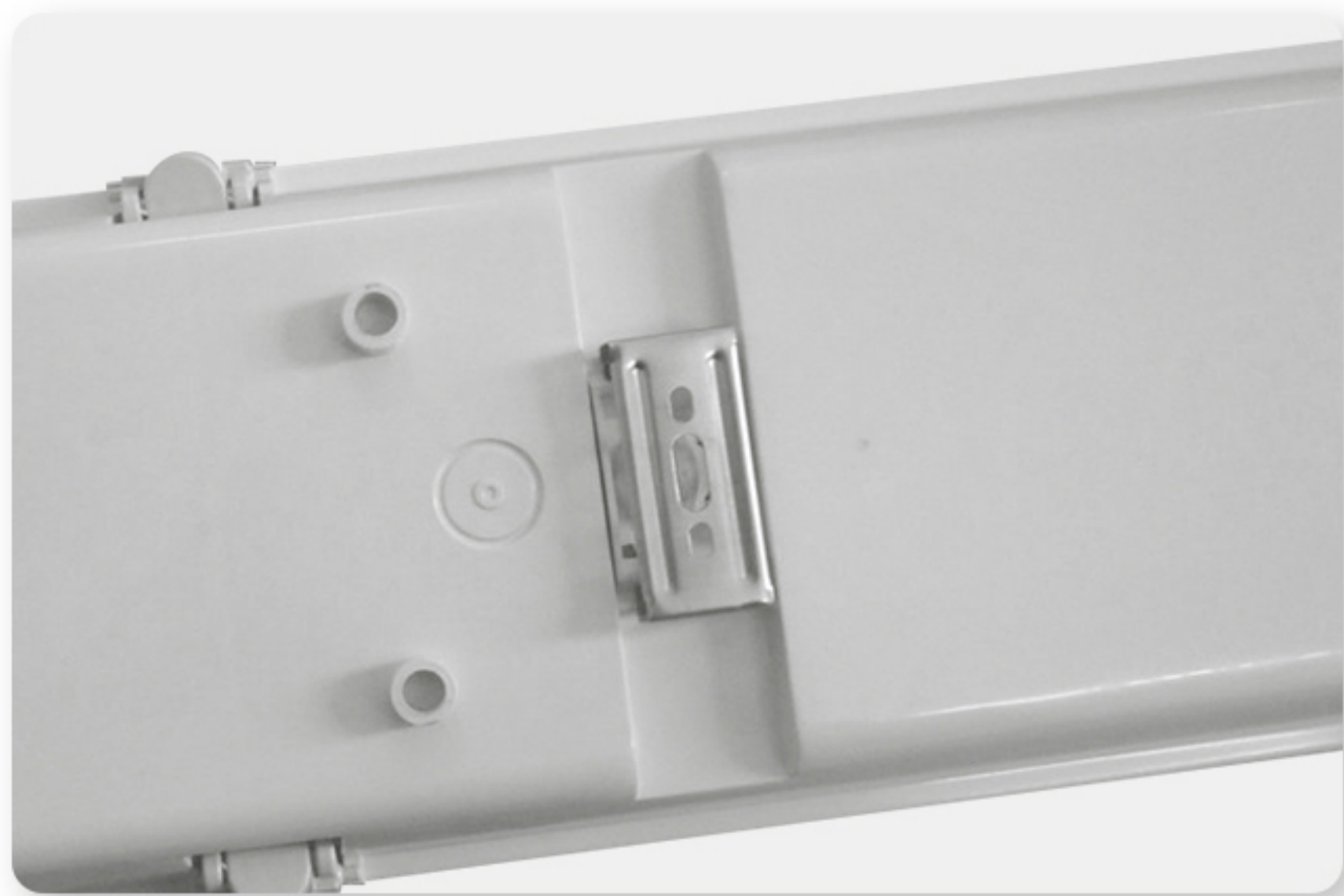
03 ABS high strength material clasp



04 Antiflaming connecting terminal conveniently



05 Cable buckle

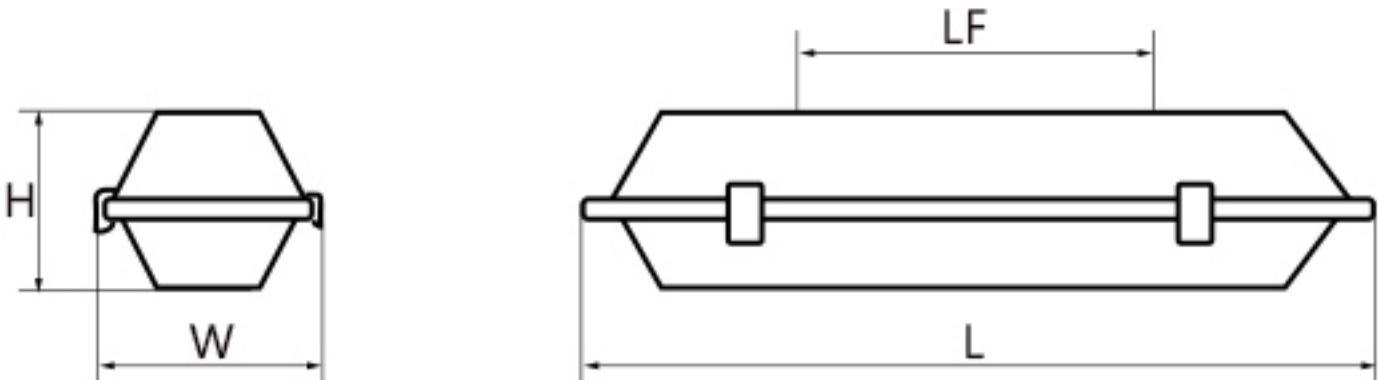


06 Complete accessories



Specification Sheet

Model No.	Watt(W)	IP Rating	N.W (Kg/Ctn)	G.W. (Kg/Ctn)	Product Size (L*W*H) (MM)	Housing	Cover
LLX-TriProof-118F	1*18	IP65	9	10.5	660*100*105	ABS or PC	PS or PC
LLX-TriProof-218F	2*18	IP65	9	11	660*160*105	ABS or PC	PS or PC
LLX-TriProof-136F	1*36	IP65	12.8	14.8	1270*100*105	ABS or PC	PS or PC
LLX-TriProof-236F	2*36	IP65	13.5	15.5	1270*160*105	ABS or PC	PS or PC
LLX-TriProof-158F	1*58	IP65	16	17.5	1570*100*105	ABS or PC	PS or PC
LLX-TriProof-258F	2*58	IP65	14.5	15.5	1570*160*105	ABS or PC	PS or PC

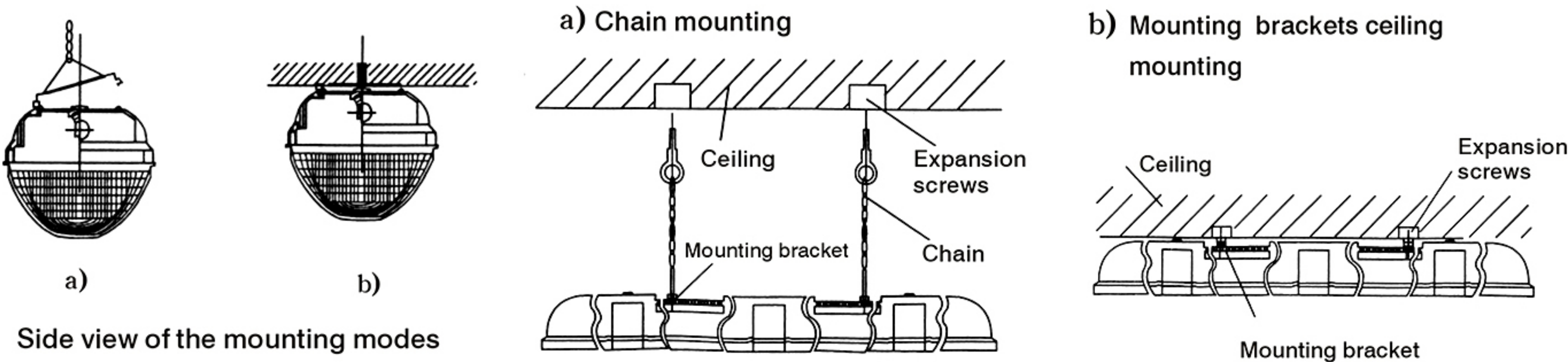


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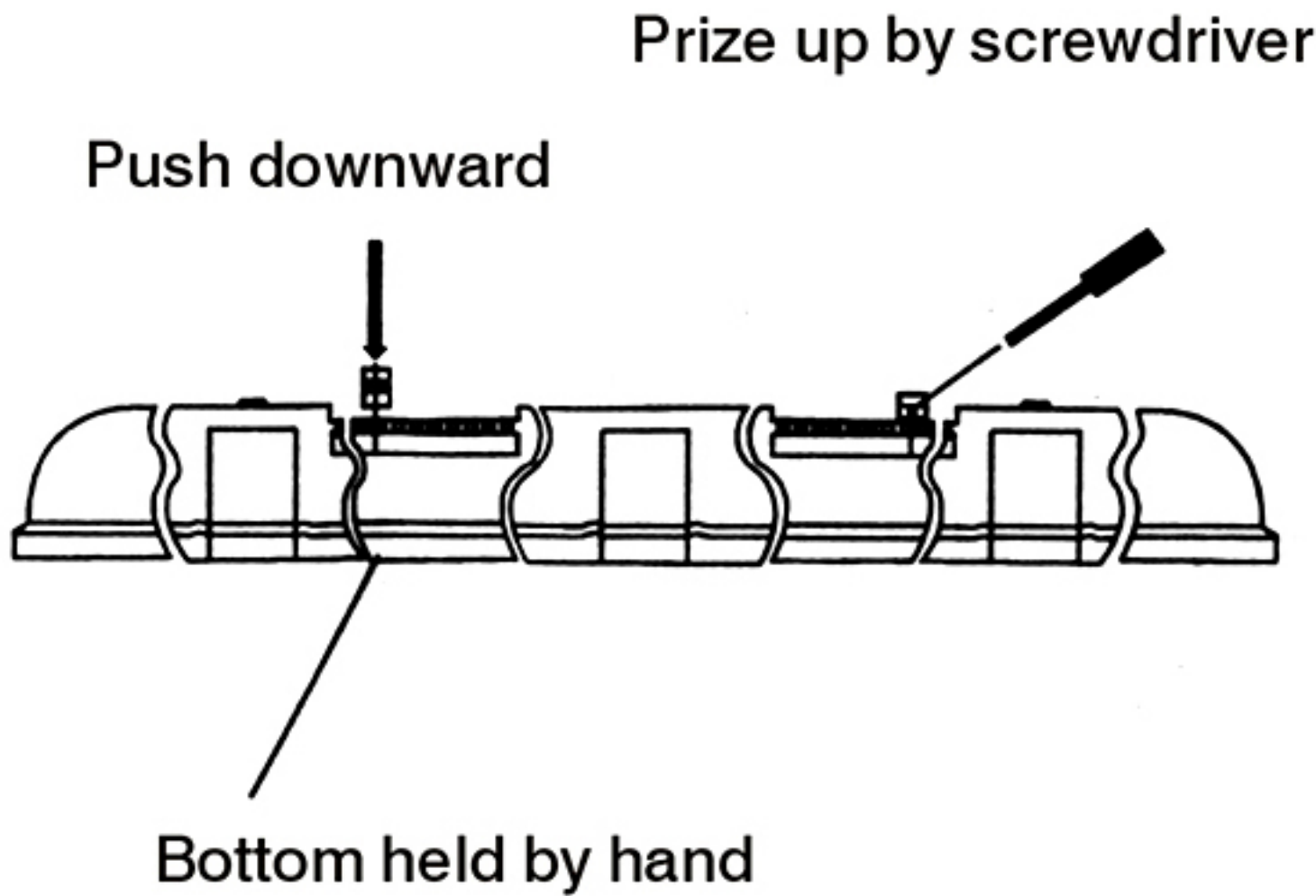
Install Instructions

1. Mounting types

- 1) There are two ways of mounting for Triproof lighting fixture: using chain or mounting bracket.
- 2) The product includes the mounting brackets and other spare parts not available.



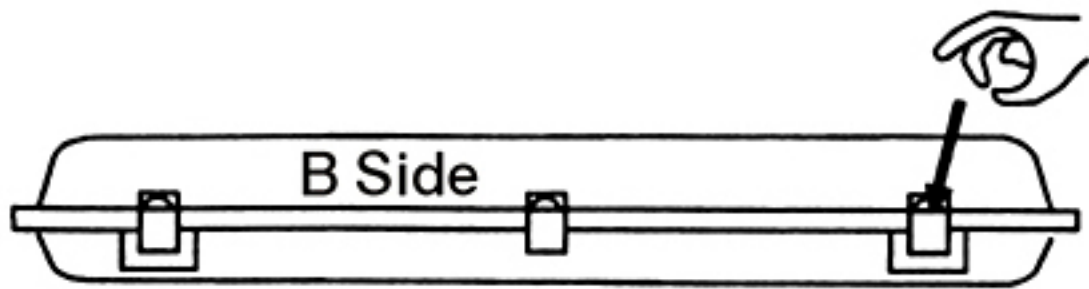
2. Mounting brackets installation and take-down



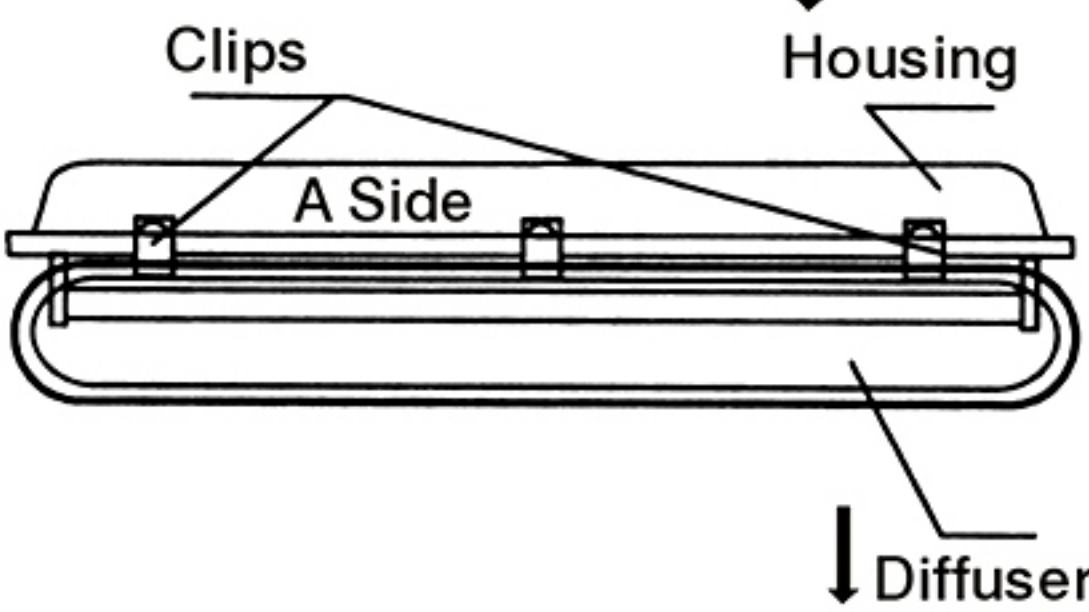
3. Lamps installation and replacement

Step 1:Slip open the PC clips

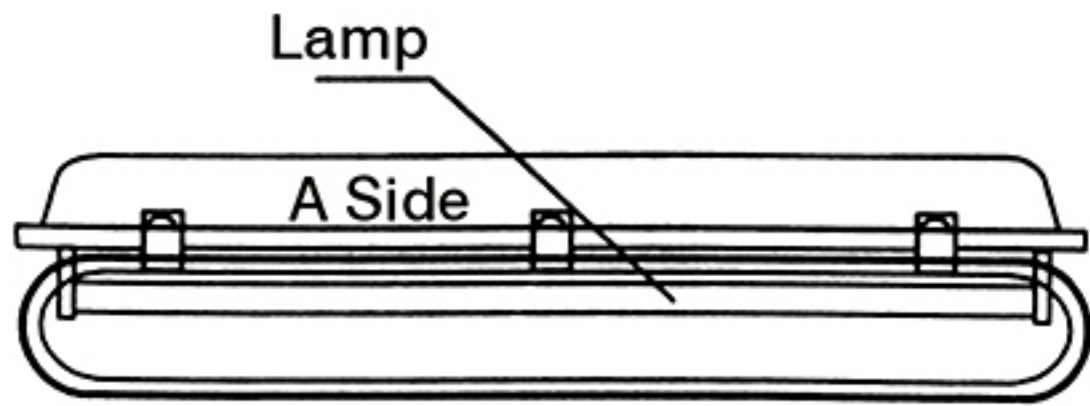
Note:Open the clips w/o reamer connect first,then open two clips with reamer connect.
A sides:All the clips w/o reamer connect.
B sides:Two clips on both ends with reamer connect



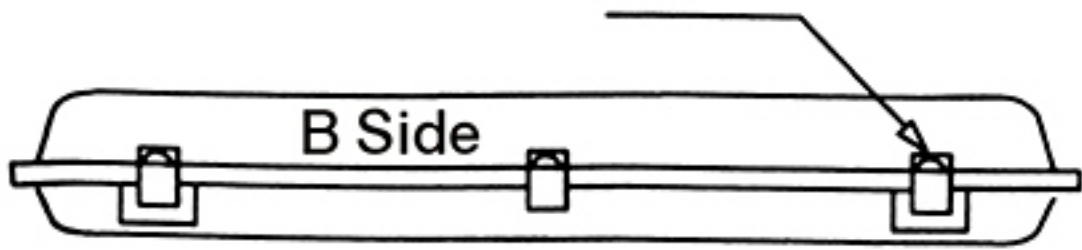
Step 2:Suspend the diffuser



Step 3:Install or replace the lamps



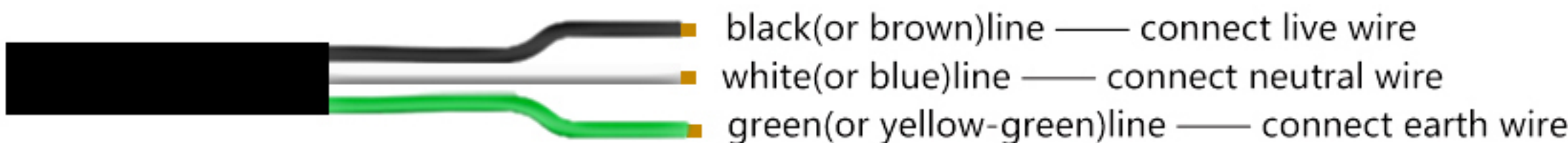
Step 4:Close the diffuser and push inward the PC clips



NOTES:

- Make sure the luminaries are installed and fitted by a qualified electrician ensuring the installation complies to the current.
- National Electrical Code and all local codes.
- Ensure all electrical connections are secure & that there are no loose strands.
- This is a Class I product and must be earthed.
- Make sure that the fixings are adequate to support the weight of the fitting.
- Before installation or maintenance, turn off electric power and allow the fitting to be cool.

WIRING INSTRUCTION OF MAIN CABLE:



⚠ WARNING:

The product must be grounded and installed in accordance with the National Electrical Code and all local codes
Failure to do so may increase the RISH OF PERSONAL INJURY, PROPERTY DAMAGE, FIRE AND DEATH

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PACKAGING DATA



Model No.	Power (W)	Q'ty/Ctn	N.W (Kg/Ctn)	G.W. (Kg/Ctn)	Carton Dim (L*W*H) (MM)
LLX-TriProof-118F	1*18(W)	10	9	10.5	690*220*370
LLX-TriProof-218F	2*18(W)	8	9	11	690*300*350
LLX-TriProof-136F	1*36(W)	8	12.8	14.8	1300*300*230
LLX-TriProof-236F	2*36(W)	6	13.5	15.5	1300*230*350
LLX-TriProof-158F	1*58(W)	6	16	17.5	1600*230*230
LLX-TriProof-258F	2*58(W)	4	14.5	15.5	1600*300*185

Applications:

Lighting for Parking place, Tunnel, Railway Station, Warehouse, Supermarket, Corridors and other public places.

