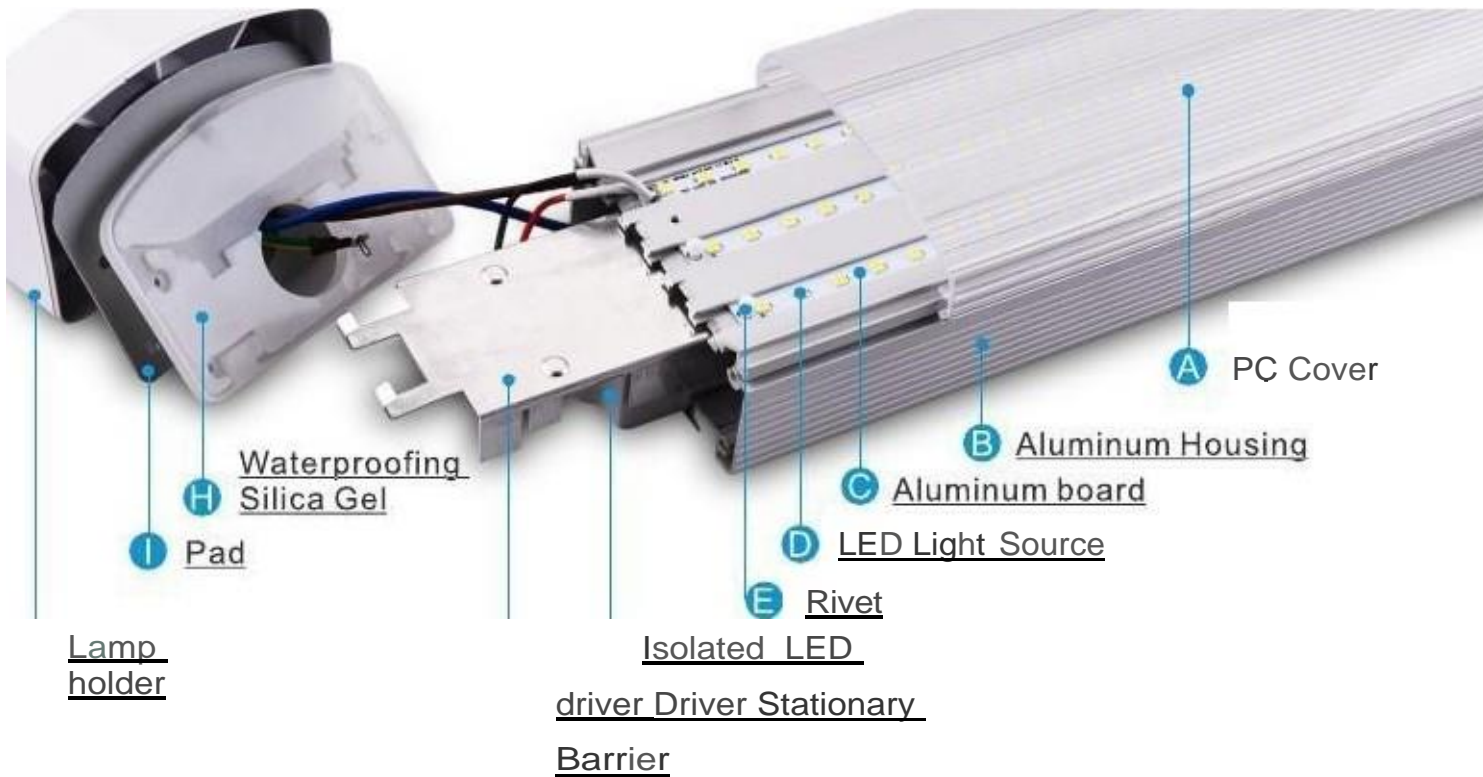
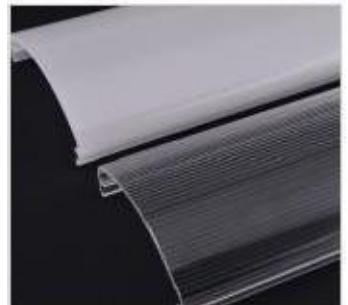


Internal Structure



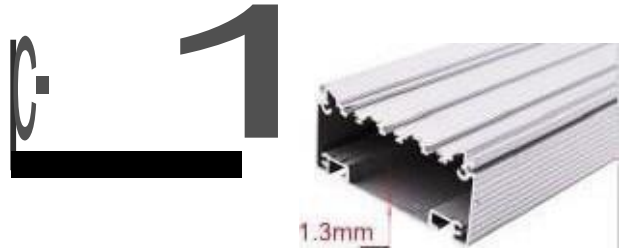
A - PC Cover

Stripe/frosted diffuser
 flame Rating: VO rate against flame
 Transmittance: up95%



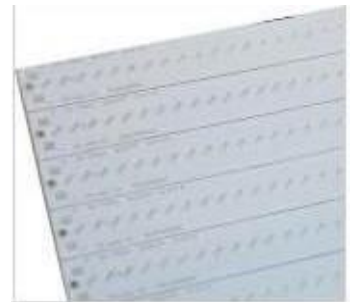
B - Aluminum Housing

- Bracket is integrated into the design
- 1.3MM thickness



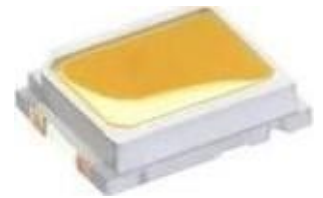
C - Aluminum Board

- The board is made of good aluminum and copper.
- Using thermally conductive silicone rubber between board and heat sink for better heat conduction.
- High Voltage Testing: DC 800V
Insulated high voltage: DC 3000V



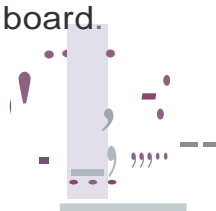
D - LED Light Source

- Using imported Epistar or Lumenmax SMD2835
- High brightness, good heat dissipation.
- Lm80 test report
- 50,000 Hours



E - Fixed with rivet

- Unique design, using rivets on the aluminum board.
High shock and vibration resistant.



F - Isolated LED driver

- Isolated driver is made of electronic components by SMT production
- Overload and short circuit protecting.
- Constant current and stable performance..
- PF>90% ,PE>85%



G - Driver Stationary Barrier

- Aluminum material, fixed the driver, good for heat dissipation of driver



H - Waterproofing Silica Gel

- High quality silica gel, perfect design for waterproof



I - Lamp holder

- Aviation plug, waterproof.



— Connection Way

Mode A: Can't be connected



Accessories



1M

Mode B: Can be connected



Accessories



1M

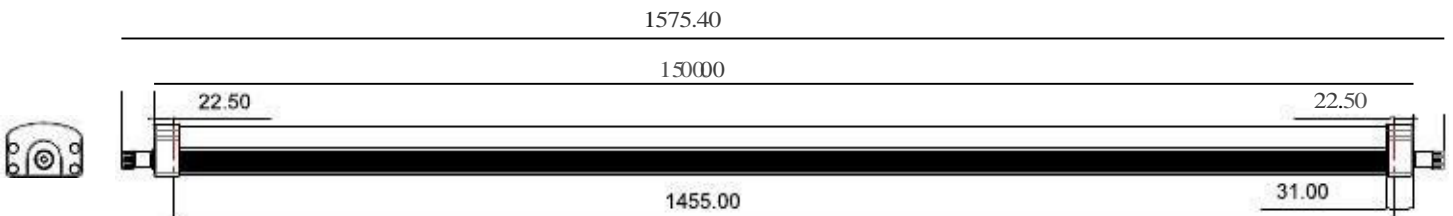
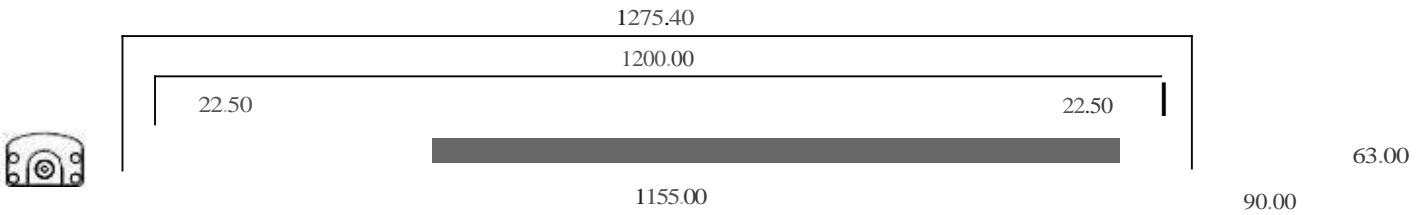
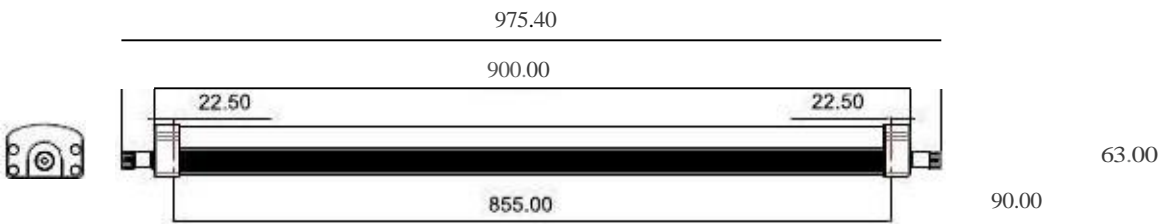
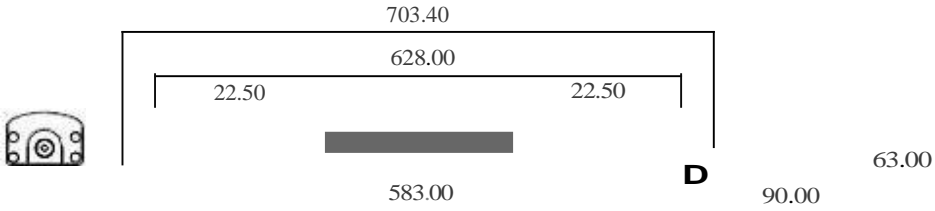


1M

— Installation Accessories



Product Line Drawing





■ Specification

*Indicates DLC listing

Model	Size	Watts	CCT	Voltage
32220	2ft - 24.7*3.5*2.5	20W	3000K, 4000K 5000K, 6000K	AC100-277V
32230*	2ft - 24.7*3.5*2.5	30W		
32330	3ft - 35.4*3.5*2.5	30W		
32340*	3ft - 35.4*3.5*2.5	40W		
32440	4ft - 47.2*3.5*2.5	40W		
32560	5ft - 59.1*3.5*2.5	50W		
32460*	4ft - 47.2*3.5*2.5	60W		
32580*	5ft - 59.1*3.5*2.5	80W		
32890	8ft - 96*3.5*2.5	90W		
328120	8ft - 96*3.5*2.5	120W		

Installation

Warning!

Please disconnect the power before installation.

- Step 1: Drill 4 06mm holes on the ceiling with electric drill. (as Fig.1)
- Step 2: Knock the plastic expansion into the hole which you drill. (as Fig.2)

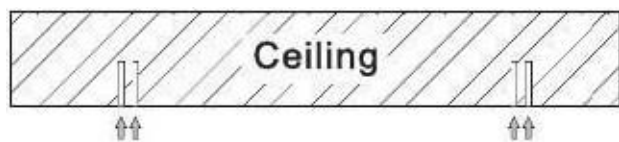


Fig.1

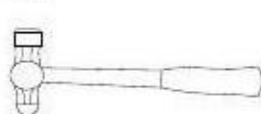
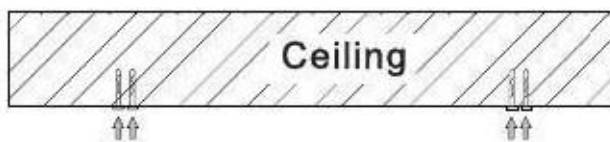


Fig.2

- Step 3: Install the buckle into the plastic expansion. (as Fig.3)

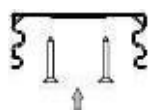
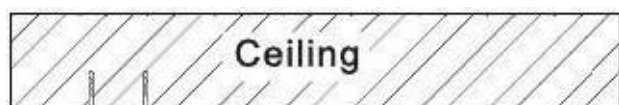


Fig.3

- Step 4: Fix the tube into the buckle. (as Fig.4)

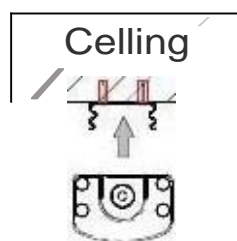
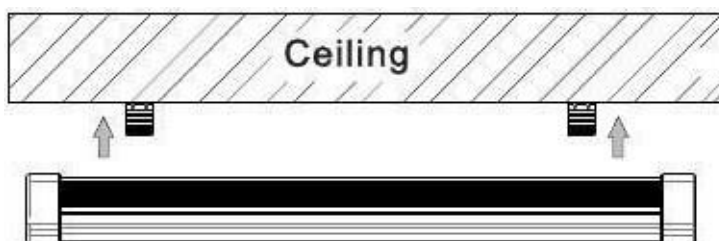


Fig.4



- Step 5: Connect the power. (as Fig.5)

Warning !

Please confirm when shut off the power cord access .

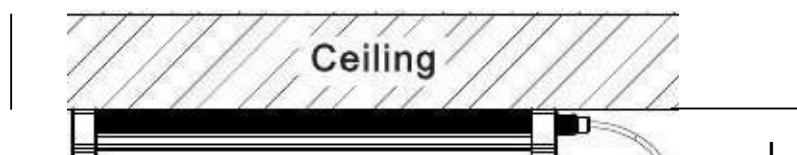
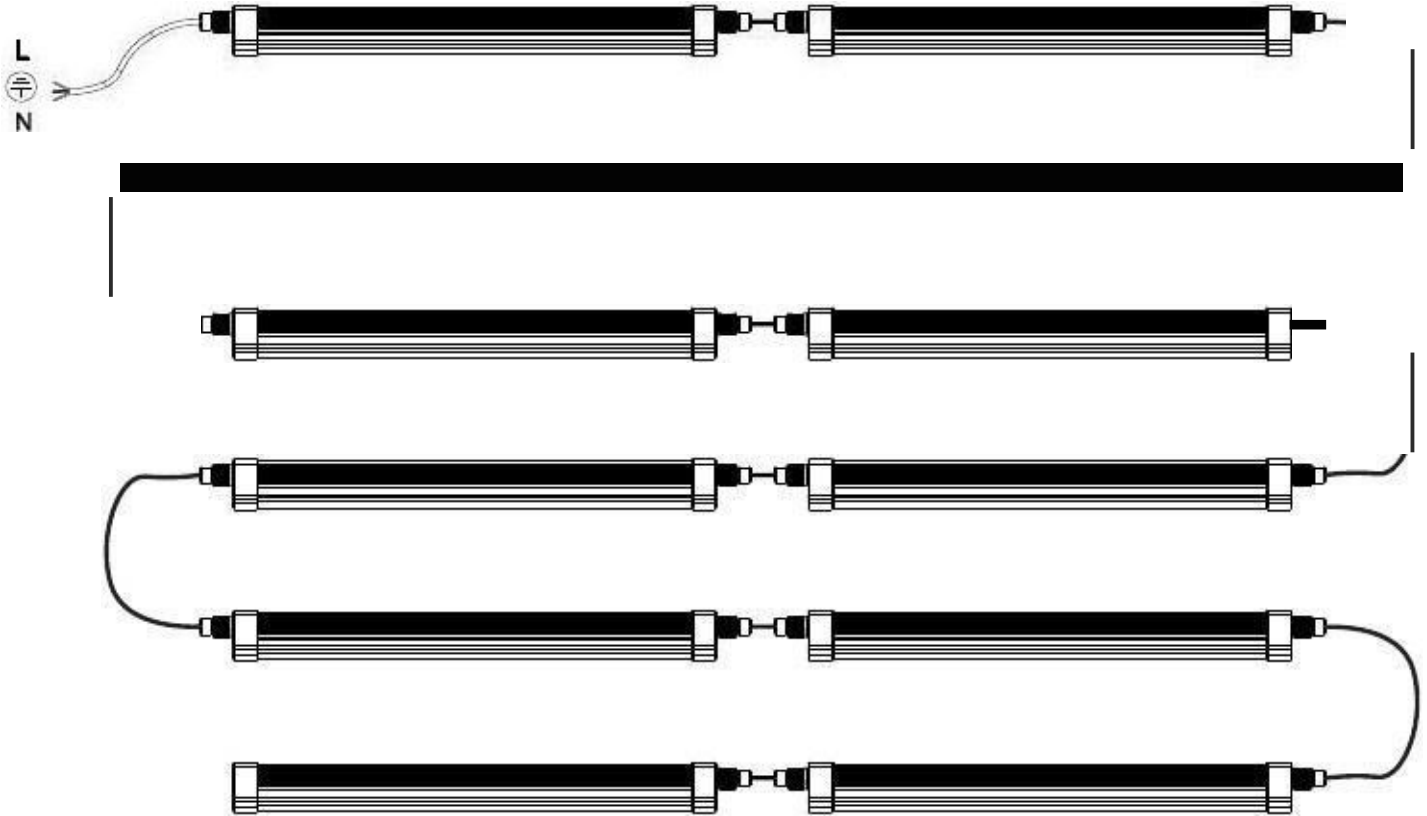


Fig.5

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N

— A.INPUT 220V-240V:THE MAX.WATT IS 1600W FOR THE CONNECTION



— B.INPUT 120V:THE MAX.WATT IS 800W FOR THE CONNECTION

