LED Wall Light Series

LONGLUX



High Performance LED Light

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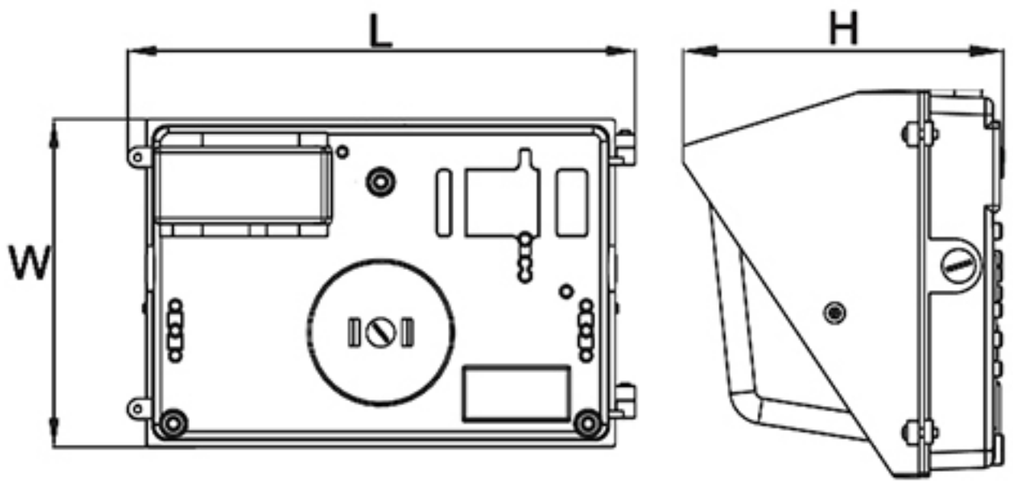
LONGLUX



Features

- With Aluminum plate to ensure the perfect heat dissipation of LED chip
- With die-casting alumium radiator to ensure the great disspation
- All adopt supperior stainless steel nuts
- Replace the traditional lights
- Heat and impact resistant borosilicate glass lens
- Lens wireguard Visor option for full cut off Battery back-up
- Photocell compatible
- Paniting Finish:Black/Bronze/Customized
- 5 years warranty
- Material:AL+Glass
- Suitable Locations:Wet
- Life Time(H):50000H

Dimension





Specification Sheet

Model	Luminous Flux@ 5000K,120°(LM)	Size (MM)	Power (W)	Voltage (V)	Input Frequency(Hz)	CCT(K)	CRI	Super bright chip	Driver	Beam angle
LLX-WL-40	4400	360*259*190	40	110-277	50/60	4000-5700	70	Lumileds	Meanwell MOSO Philips Inventronics LONGLUX	100°
LLX-WL-60	6600	360*259*190	60							
LLX-WL-80	8800	360*259*190	80							
LLX-WL-100	11000	463*232*235	100							
LLX-WL-120	13200	463*232*235	120							

SUGGESTED METHOD OF INSTALLATION

ALWAYS SWTICH OFF THE MAINS SUPPLY BEFORE INSTALLATION.

STEP 1: Open the Cover by unscrewing the Screws that are located on the side of the Wall Pack. (Fig. A).

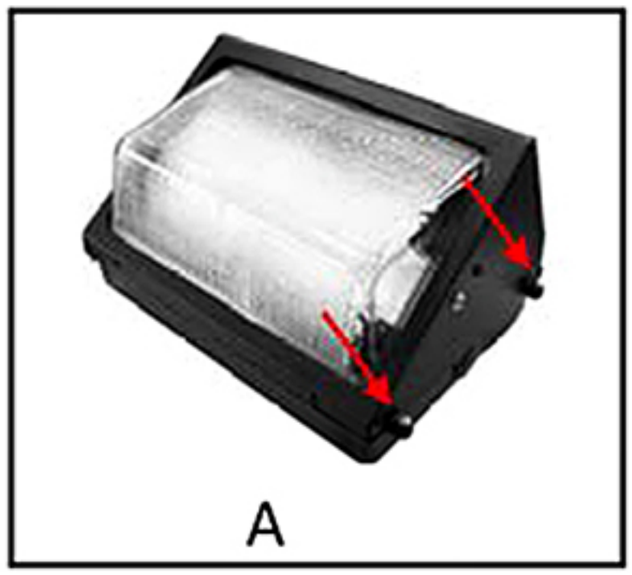
STEP 2: Drill Holes on Required Mounting Points (Fig. B)

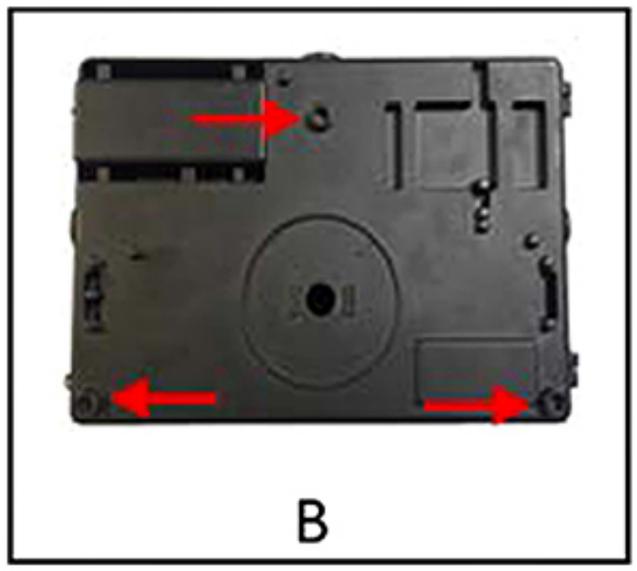
NOTE: Holes Must not exceed 19/64" so that the structure of the Wall Pack is not compromised.

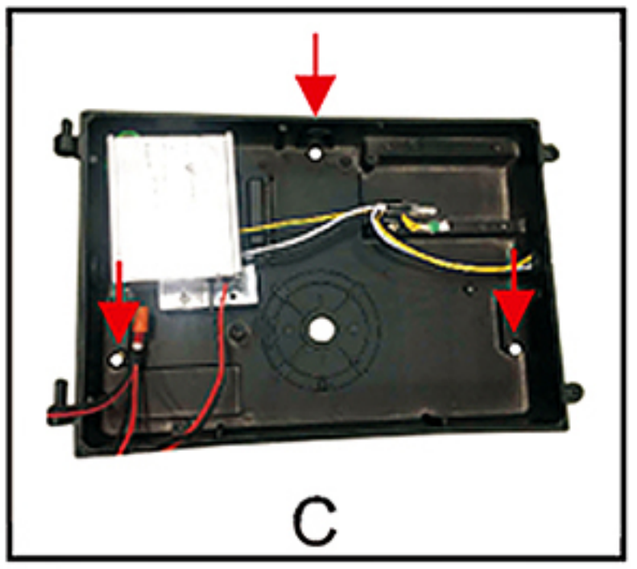
If holes exceed 19/64" or are made in any other part of the Wall Pack warranty will void.

STEP 3: Mount Wall Pack by securing mounting screws (Not provided) on the drilled holes (Fig. C).

STEP 4: Do the wiring connections. (Refer to wiring instructions), and close the Cover by the Screws.


A


B


C

IMPORTANT SAFETY INFORMATION:

- ➤ Input Voltage:AC 100-277V,50/60Hz.
- ➤ Working Temperature: -25℃~ 40℃.
- ➤ This fitting must be wired in accordance with the National Electrical Code and applicable local codes and ordinances.
- ➤ Istallation and servicing this fitting should be performed by qualified electrician only.
- ➤ Before installation or maintenance, turn off electric power and allow the fitting to be cool.
- ➤ Proper grounding is required to insure personal safety. Carefully observe grounding procedure under installation section.
- ➤ Ensure all electrical connections are secure & that there are no loose strands.
- ➤ Install the fitting in a well-ventilated environment, keep away from corrosive/explosive materials, flammable gas or electric dust.
- ➤ Violent shaking or impact should be avoided when the fitting is working.
- ➤ To weather proof your outdoor installation, be sure to seal all holes, conduit plugs with silicone caulking.

WIRING INSTRUCTION OF MAIN CABLE:

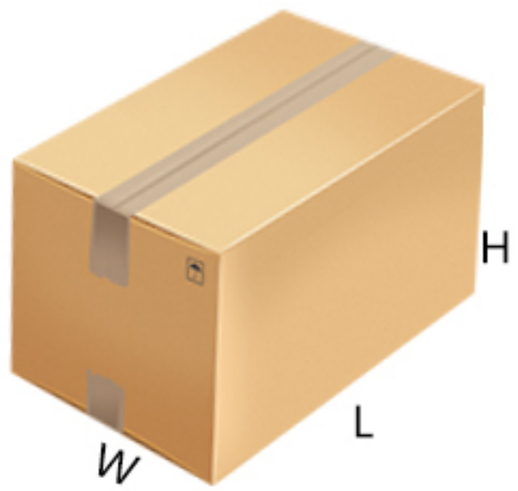


⚠ WARNING:

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

PACKAGING DATA

1PCS/CTN



Model No.	Power (W)	Q ty/Ctn	Carton Dim (L*W*H)(MM)	N.W. (Kg/Ctn)	G.W. (Kg/Ctn)
LLX-WL-40	40	1	390*280*240	4.50	5.00
LLX-WL-60	60	1	390*280*240	4.50	5.00
LLX-WL-80	80	1	390*280*240	4.50	5.00
LLX-WL-100	100	1	500*280*300	6.60	7.40
LLX-WL-120	120	1	500*280*300	6.60	7.40

Applications:

Parks,courtyards,Public buildings,Shopping malls,Historic Areas etc.





AFTER-SALE SERVICE

LONGLUX warrants this LONGLUX-branded hardware product against defects in materials and workmanship under normal use for a period of FIVE(5) YEARS from the date of purchase.LONGLUX provides free repair or replacement within warranty period. LONGLUX shall charge against defeats byabnormal storage,usage,connect on or change the structure or any components of the product.

*Damage by thunder stroke over 4KV(L,N to FG)/4KV(L to N) will not covered by warranty based on IEC6100-4-5.

ADD:
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