

INTRODUCTION

LED WALL MOUNTED LIGHT ·

Housing: Die-casted Aluminum. Mounting Plate is sealed in place using molded, one piece high temperature silicone gasket. Glass is tempered.

Electrical: 5.4W LED luminaire, 6 total system watts, -30°C start temperature. Integral electronic LED driver, Optional Remote 0~10V/Triac/PWM dimming. LED color temperature is optional in 2700K, 3000K, 4000K, 5000K, and 6000K.

Note: LEDs supplied with luminaire. Due to the dynamic nature of LED technology, LED luminaire data on this sheet is subject to change at the discretion of "GUBO". For the most current technical data, please refer to "GUBO".

Finish: Baking Finished in Black or White. Custom colors are available.

Note: CSA certified to U.S. and Canadian standards, suitable for wet locations. Protection class IP65.



CAUTION

Basic safety precautions should always be followed: READ AND FOLLOW ALL SAFETY INSTRUCTIONS

Before starting of installation please read this INSTRUCTION carefully and keeps it well.

Should be installed by authorized person.

Do not mount near heaters or hot surfaces.

Should be mounted in locations where it will not be readily subject to tampering by unauthorized personnel.

The use of accessory equipment is not recommended by the manufacturer as it may cause an unsafe condition.

Do not use this equipment for other than its intended purpose.

Servicing of this equipment should be performed by qualified personnel.

If there is any broken, please should not use it.

PRODUCT DIMENSION: [UNIT: MM]

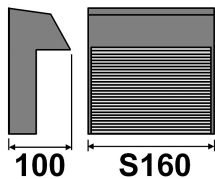


Fig.1

Tools Required:

Philips screwdriver

2.5mm hex key

Weight: 0.8kgs (2.057 lbs)

IP65, IK06,



SPECIFICATION SHEET: Specify the item number from the label/mark on the product.

"T": The column 'T' in this chart indicates the temperature in degrees Celsius which is reached on the center of the glass surface during operation. Surface temperatures are for exterior applications, for interior applications add 10°C to temperatures shown.

"D": The column 'D' in this chart indicates the dimming type

"C": The column 'C' in this chart indicates the number of conductor of Flexible Cords.

NO.	ITEM	LED	INPUT	D	T	C
1.	RUNE-SQ-6W-3000K	6W, 3000K	AC100~277V, 6W	NON	45°C	3C
2.	RUNE-SQ-6W-3500K	6W, 3500K	AC100~277V, 6W	NON	45°C	3C
3.	RUNE-SQ-6W-4000K	6W, 4000K	AC100~277V, 6W	NON	45°C	3C
4.	RUNE-SQ-6W-3000K-CDP-DC24V	6W, 3000K	DC24V, 8W	PWM	51°C	2C
5.	RUNE-SQ-6W-RGB-CDP-DC24V	6W, RGB	DC24V, 8W	PWM	51°C	2C
6.	RUNE-SQ-6W-RGBW-CDP-DC24V	6W, RGBW	DC24V, 8W	PWM	51°C	2C

Notice to Installer

- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. FOLLOW ANY SPECIFIC INSTRUCTIONS ON LUMINAIRE LABELS
- MIN 60°C SUPPLY CONDUCTORS.
- ONLY HAND TOOLS MUST BE USED.
- WARNING:** LEDs are high quality electrical components. Please avoid touching them directly during installation.

Installation:

- Put the power cord in the installation position.
NOTE: The required length of power wire is minimum 100mm (Fig.2).
NOTE: Cores number as the list in "Specification sheet"
- Drill Four $\Phi 6 \times 35$ mm fixing holes according to the drawing (Fig.4) on the installation solid surface. Insert $\Phi 6$ mm expansion screw into the holes (Fig.3).
- Separate The Holder from the FIXTURE (Fig.6).
Loose two "Inner Hex Screw" from both side and take off the holder.
- Fix the mounting plate on installation position by four M3.5x35mm Screws (Fig.6).
Note: Put the power cable through the power inlet hole.
Note: Put the power cable through the power inlet hole by rubber sheath in advance.(Fig 5.)
- Make supply wiring and cable connections inside wiring box:
NOTE: ACCORDING TO THE MARK ON WIRE
AC100~277V Standard item:
MAIN VOLTAGE SUPPLY WIRE TO BLACK LUMINAIRE WIRE
NEUTRAL (COMMON) SUPPLY WIRE TO WHITE LUMINAIRE WIRE
GREEN GROUND WIRE TO GREEN LUMINAIRE WIRE

DC24V item:
POSTIVE WIRE TO RED LUMINAIRE WIRE
NEGATIVE WIRE TO BLACK LUMINAIRE WIRE

Dimming (if applicable):
DIMMING CONTROL WIRE (+) TO POSITIVE DRIVER DIM CONTROL WIRE
DIMMING CONTROL WIRE (-) TO NEGATIVE DRIVER DIM CONTROL WIRE
- Install the housing.
Tighten two "Inner Hex Screw" from both side to the mounting plate. The side edge of luminaire must be flush with finished surface.

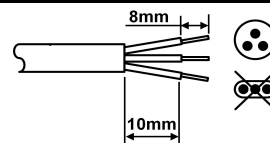


Fig.2

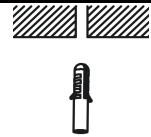


Fig.3

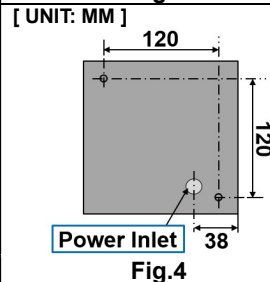


Fig.4

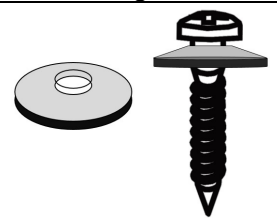


Fig.5

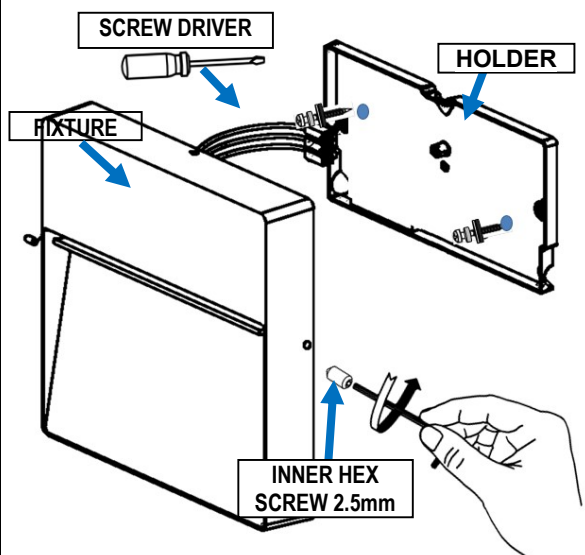


Fig.6