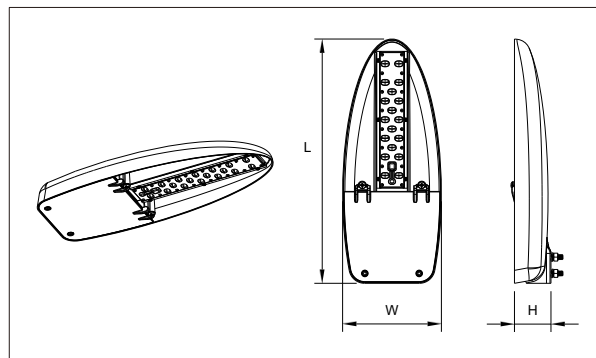


PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLATION

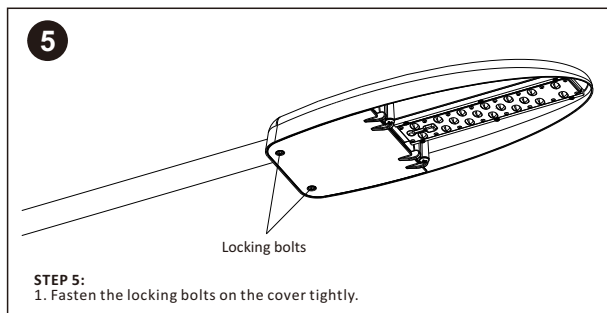
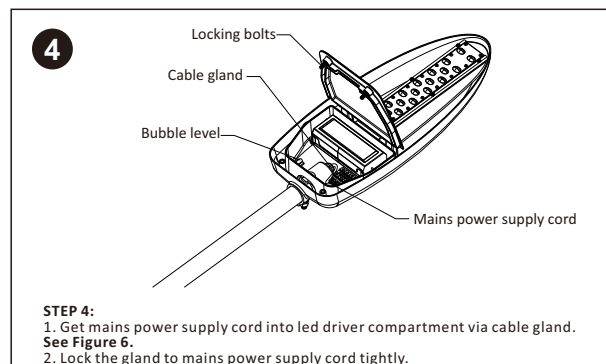
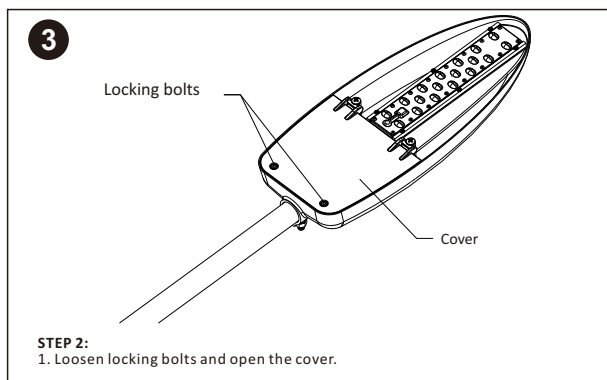
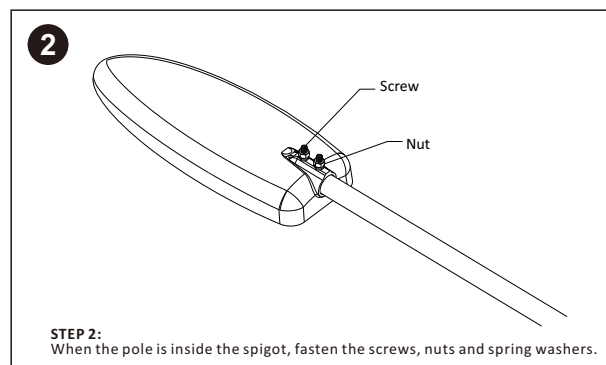
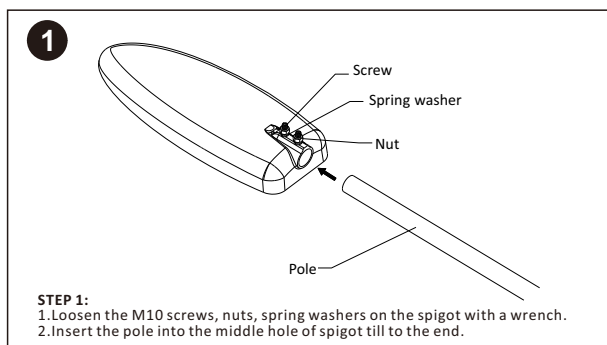
IMPORTANT INSTALLATION INFORMATION

1. Before commencing installation or maintenance, ensure electricity is switched off at the mains. Installation or maintenance should be carried out by a qualified electrician.
2. The luminaire must not, under any circumstances, be installed directly to flammable materials, and luminaires must not be covered with any flammable materials.
3. Mounting height range of 3 meters to 6 meters, this model is suitable for outdoor lighting.
4. Ensure there is adequate free air circulation of at least 50cm around the luminaire. All luminaires run hot. It is the installer's responsibility to consider fire risk and take appropriate precautions.



LEAVE A COPY FOR THE USER / MAINTENANCE ENGINEER FOR FUTURE REFERENCE

Installation Instruction & Installation Steps



Main specifications:

Model No.	System Wattage	Dimensions (L x W x H)	Weight	EPA*	Ambient Temperature	Ingress Protection
SA040MAKO	40W	495mm (19.49") x 200mm (7.87") x 75mm (2.95")	5.88kg (12.9lbs)	0.076 m ³	-40°C to +50°C	IP67
Input Voltage: 120 to 277V~ 50/60Hz						
The ingress protection of the fixture is IP67 if the mains supply cable's specification is H07RN-F 3*1.5mm ² .						

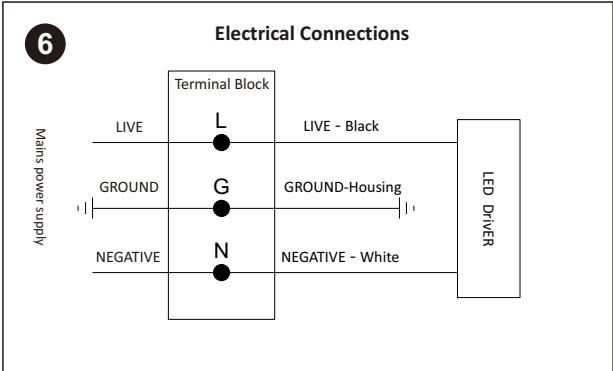
Safety Notice

WIRING INSTRUCTION

- STEP I:** Connect the LIVE wire in the mains power supply cord to the L marked hole in the terminal block , and tighten the connection properly.
- STEP II:** Connect the NEGATIVE wire in the mains power supply cord to the N marked hole in the terminal block , and tighten the connection properly.
- STEP III:** Connect the YELLOW/GREEN GROUNDING wire in the mains power supply cord to the G marked hole in the terminal block , and tighten the connection properly.
- STEP IV:** Close Under the cover, and tighten the locking screws firmly.

Alternating Current

Input wire H07RN-F 3x1.5mm² (SJOW 3 * 18AWG) or rubber sheathed cable (not supplied). Conductor must have a minimum cross-sectional area of 1.0mm² (18AWG).



STEP 6:
Refer to “Electrical Connections” for completing electrical connections.



This logo indicates that this product must not be disposed of with other waste.
Please recycle used lamps to prevent environmental hazard and threats to human health resulting from improper disposal.