WARNING ⚠

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

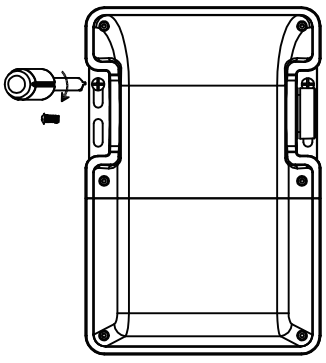
- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification and/or electrical shock this product is forbidden as it may cause personal injury, death
- propertydamage and/or product malfunction.
- This luminaire is designed to operate in ambient temperatures ranging from -20℃ to 40℃ (-4℉ to 104℉)
- MIN 75℃ SUPPLY CONDUCTORS.
- CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

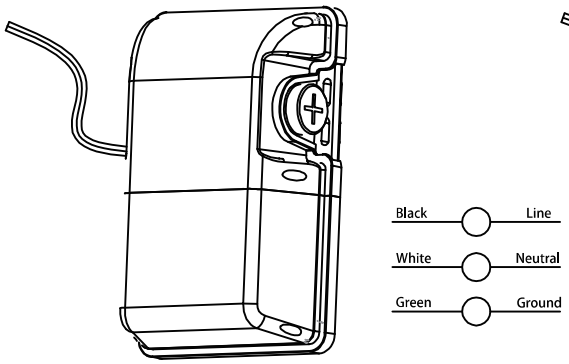
Installation Method A

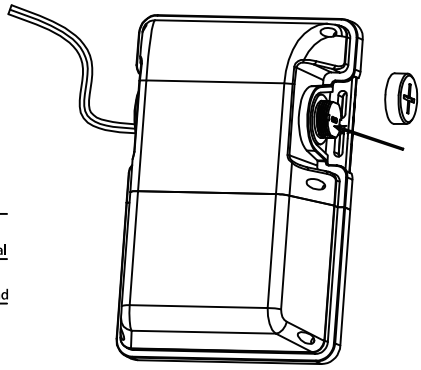
1 Affix the MWP fixture on the wall through the side are holes with 2xM4 screws
fig 1

2 Connect the wires as shown below
fig 2&3

3 Unscrew the cap to select desired CCT/Wattage/ photosensor function,and then cap back
fig 4





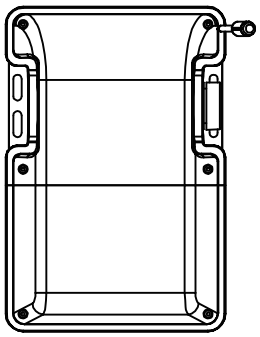


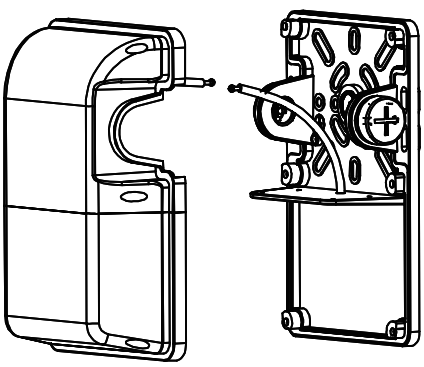
Installation Method B

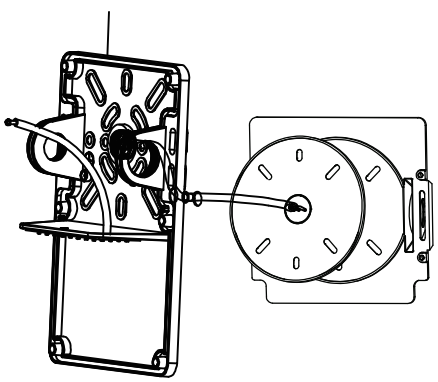
1 Unscrew the 4x M3 screws on the MWP frint cover(driver box)
fig 1

2 Unplug the male and fenale connector then remove the driver box.
fig 2

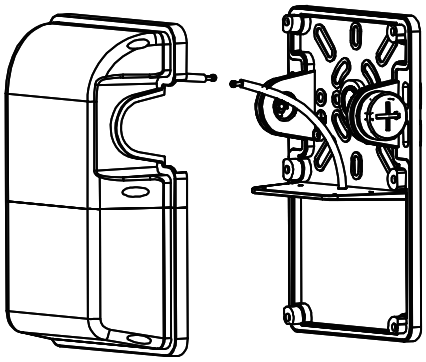
1 drill holes on the MWP base according to the junction box template or mounting position on the wall.Affix the MWP fixture and then connrct the wires as shown below.
fig 3&4



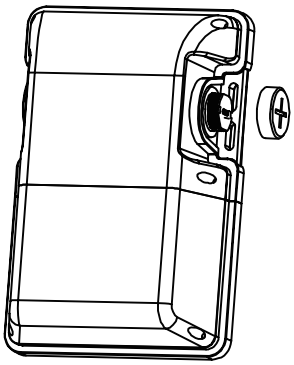




5 Connect the male and female connectors. Carefullty & tightiy attach the MWP front conver(driver box) back to the base by the 4xM3 screws
fig 5

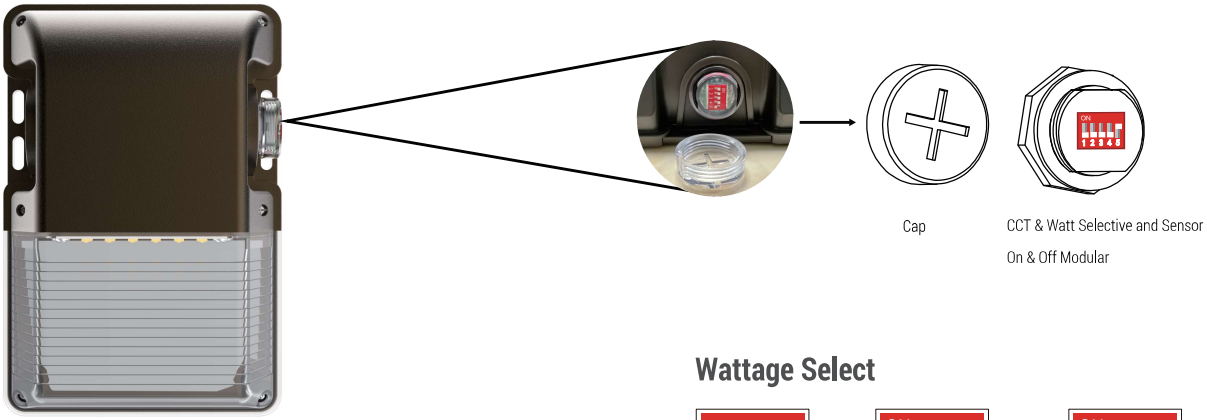


6 Unscrew the cap to select desired CCT/Wattage/ photosensor function,and then cap back
fig 6



SETTING WATTAGE & COLOR TEMPERATURE

The transparent cover on the side can be screwed off easily.



Wattage Select



Photocell



CCT Select



GENERAL WIRING DIAGRAM

CAUTION:turn off electrical power at fuse or circuit breaker box before wiring fixture to power supply

