ETLIN-DANIELS



INSTALLATION FOR WP5F SERIES - FULL CUT OFF LED WALL PACK

IMPORTANT: SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

⚠ WARNING

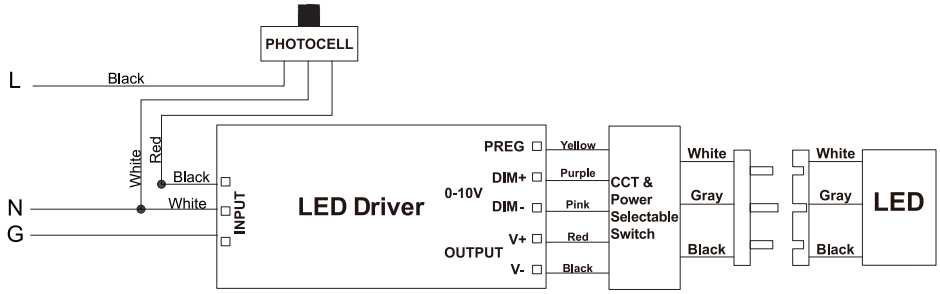
CAN ICES-005 (B) / NMB-005 (B)

UL CERTIFIED SAFETY US•CA SÛRETÉ US•CA E474174

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION.

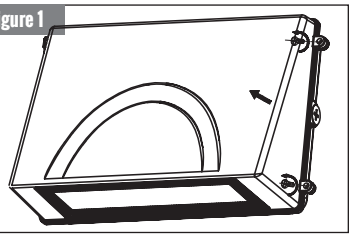
- Before starting use of the fixture, please check if the fixture was damaged during transportation. If any damage shown, please do not install or use it.
- The products itself and all its components should not be mechanically stressed.
- Installation must not damage or destroy conducting paths or other parts of the products.
- Installation of LED product (with power supplies) needs to be made with regard to all applicable and safety standards.
- Correct electrical polarity needs to be observed. Wrong polarity may damage or destroy the LED products.
- Do Not operate LED's in reverse bias.
- Turn power off at panel before attempting installation or servicing.
- Installation should only be done by a qualified electrician in accordance with all electrical codes.
- Damaged by corrosion will not be honored as a materials defect claim. It is the user's responsibility to provide suitable protection against corrosive agents such as moisture and condensation and other harmful elements.
- Identify positive (+) and negative (-) output of the power supply by using a multimeter.
- Electrical connection should be in a dry area unless adequately sealed.
- This product series emits high light output. Do Not look directly in the light emitting area. Direct exposure to the light over an extended period of time may harm eyes.

WIRING DIAGRAM



INSTALLATION

Figure 1



1. Disassembly the fixture by unscrewing the 2 screws on right side of the fixture, and put aside the front housing on a flat surface. (Fig 1)

Figure 2

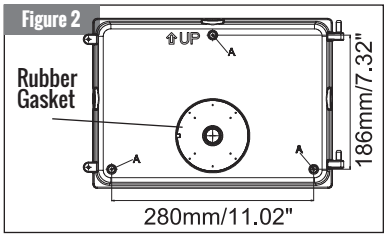


Figure 3

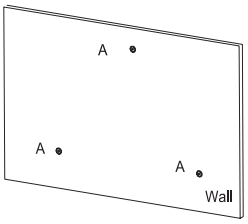
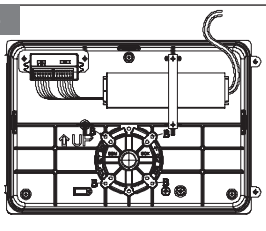


Figure 4



2. Method A: Drill holes at the three "A" mounting points on the rear housing (Fig2), and drill holes on the wall as per the hole locations on the rear housing (Fig3).
Method B: Drill holes as per existing junction box. (Fig4)

Figure 5

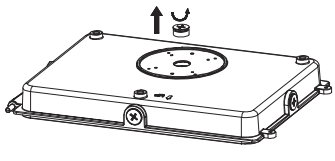


Figure 6

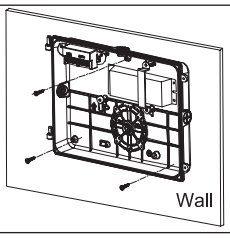


Figure 7

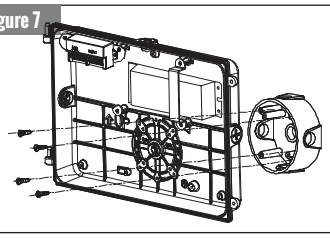
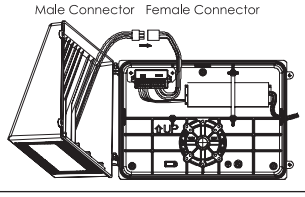


Figure 8



3. Feed wires through the 1 /2" knock out (Fig5), and install the rear housing.
Method A: Fix the rear housing on the wall by 3 screws (not provided) (Fig6).
Method B: Fix the rear housing by 4 screws (not provided)to the existing junction box on the wall (Fig7).

4. Attach the front housing with the rear housing, and connect the male and female connectors (Fig8).

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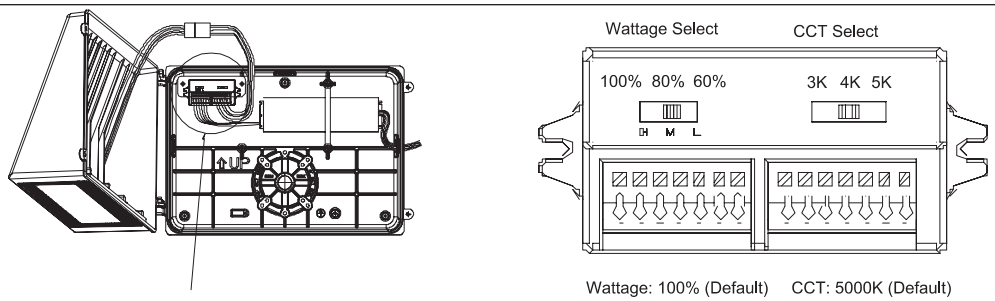
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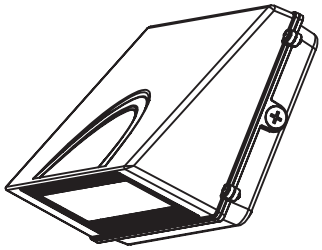
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Figure 9



5. Choose your desired wattage and color temperature by the DIP switches. (Fig9)
Factory presets are as follows:
- 36W / 48W / 60W & 3000K / 4000K / 5000K : Default settings are 60W / 4000K
- 72W / 96W / 120W & 3000K / 4000K / 5000K : Default settings are 120W / 4000K

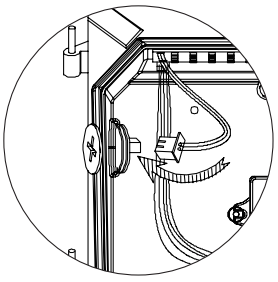
Figure 10



6. Check if the fixture work properly and lock the fixture by the 2 side screws. Installation is completed.(Fig10)

DISCONNECTING PHOTOCELL SENSOR

Figure 11



1. Disconnect the connector in driver side with the connector in 1/2 head photocell sensor side.

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