

## HARRIS LED Lumen Select Wall Pack Full Cut Off

Product Series: LSWF1

Instruction Number: P-INT-X-450



### WARNING!

- Risk of fire or electric shock. To reduce risk of electrical shock, turn off power supply before installation or servicing
- This product should be installed, inspected, and maintained by a qualified electrician only, in accordance with the NEC (National Electric Code) and all local codes
- Use only UL (or other NRTL) approved wire for input/output connections
- Minimum 90°C supply conductors
- Make sure LEDs and drivers are cool to touch when performing maintenance
- Make sure the supply voltage is the same as the rated voltage of the luminaire

Use this instruction to install the LSWF1.

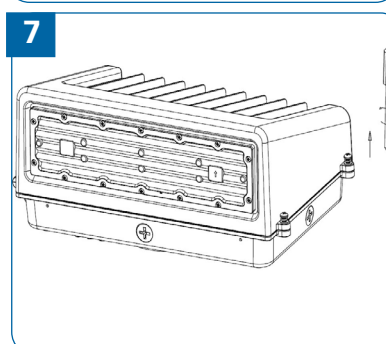
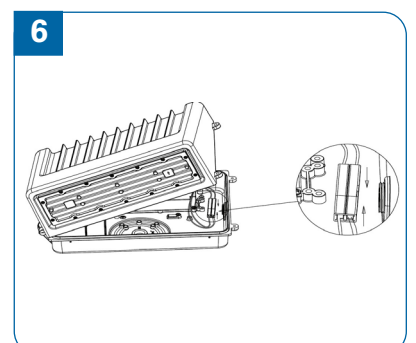
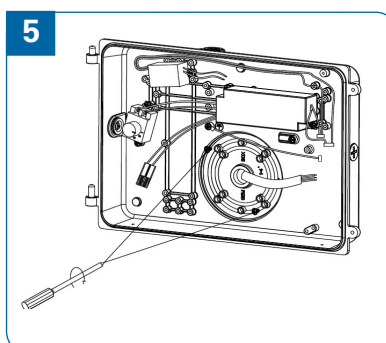
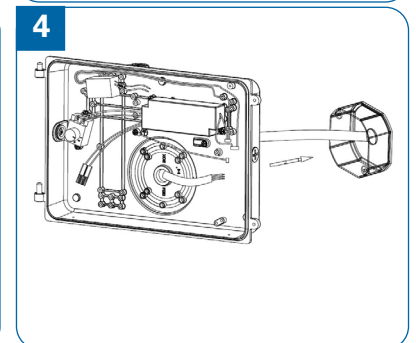
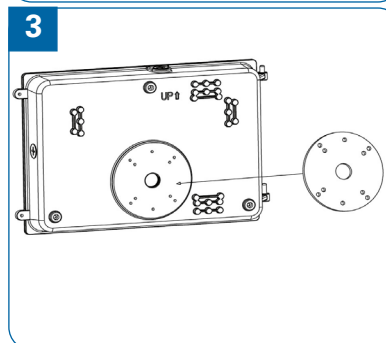
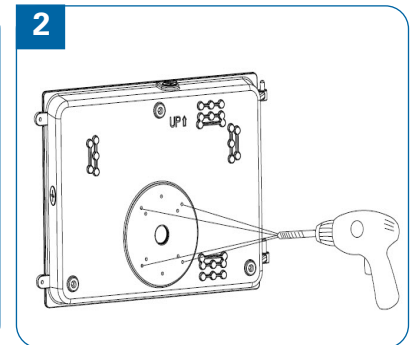
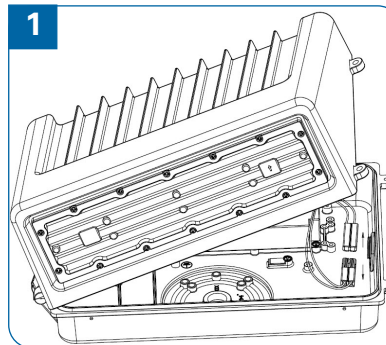
### Tools Required for Installation

- Philips Screwdriver
- Electric Drill
- Drill Bit Set
- Wire strippers/cutters

### Mounting Instructions

**NOTE:** The back plate has a cast-in drill and knock-out template to match any standard recessed junction box, three 5/16" knock-outs for mounting holes and three 1/2" NPS tapped holes for surface conduit or photocontrol unit.

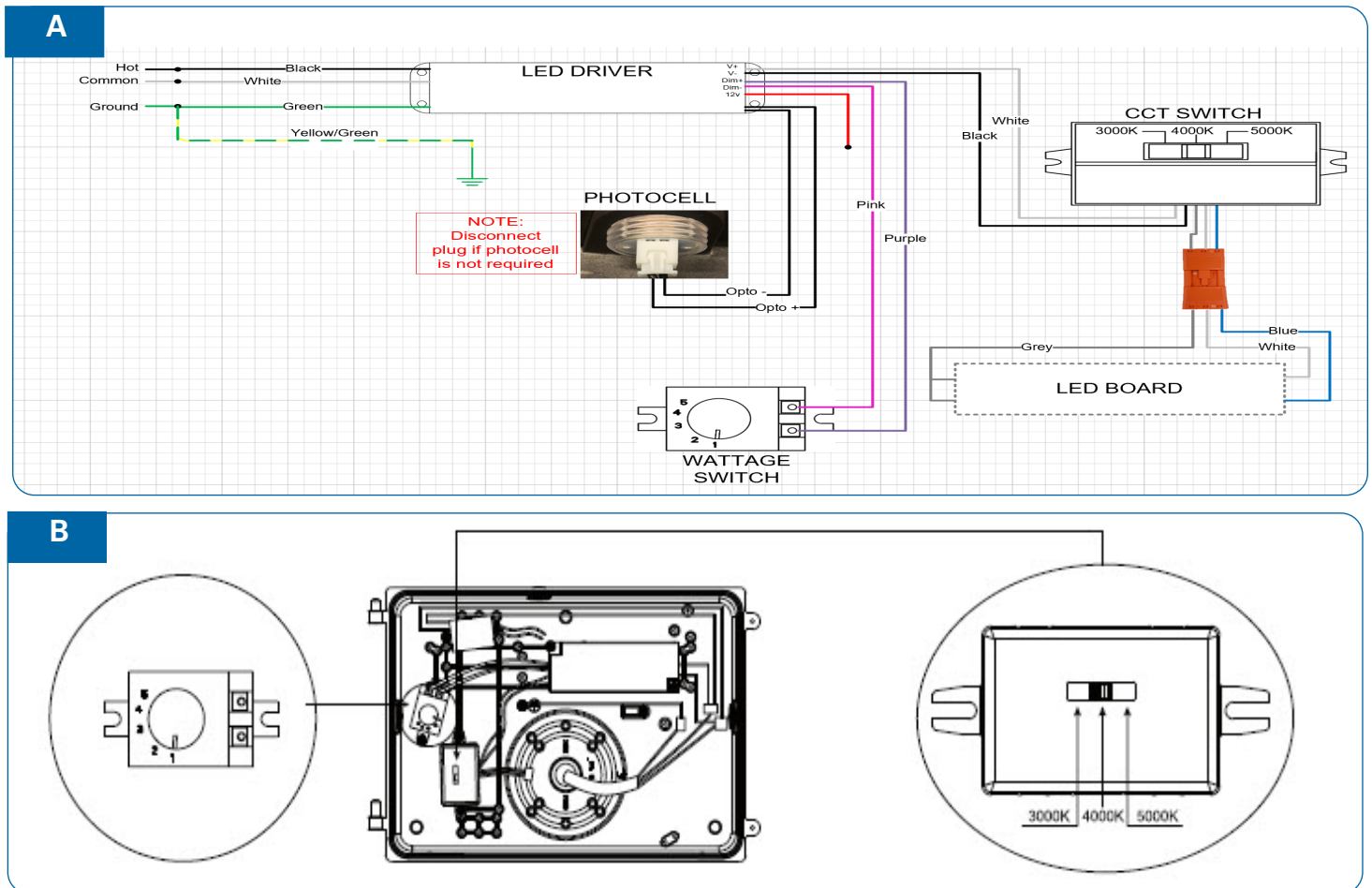
- 1 Turn off power before installation. Open fixture by loosening on the housing. Disconnect the quick connect terminal before opening the top cover. (See Fig. 1)
- 2 Drill preferred installation mounting holes and attached EVA cotton pad to the mounting plate. (See Fig. 2 and Fig. 3)
- 3 Loosen the plug on the back plate, feed the wiring through the hole.
- 4 Attach back housing to the wall or junction box using appropriate hardware (not provided). (See Fig. 4 and Fig. 5)
- 5 Make connections per NEC and local codes. (See Fig. A on next page)  
Note: Photocell comes standard. If photocell is not needed disconnect plug.
- 6 Adjust CCT and fixture lumens needed (See Fig. B on next page)
- 7 Connect the quick connect terminal and close the top cover. (See Fig. 6)
- 8 Make sure hinges are engaged properly and tighten the screws to secure cover. (See Fig. 7)  
Restore power to fixture and test.



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**NOTE:**

- Adjust CCT by switching to 3000K, 4000K or 5000K
- Adjust the lumens by switching the dial to 1-5 position per chart:

Lumen Code	Dial Position	Lumen Output
A1	1	3,000
	2	4,000
	3	5,000
B1	1	6,000
	2	7,000
	3	9,000
	4	10,000
C1	1	12,000
	2	15,000
	3	18,000

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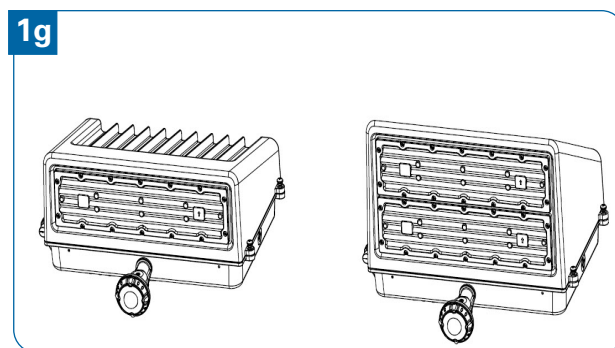
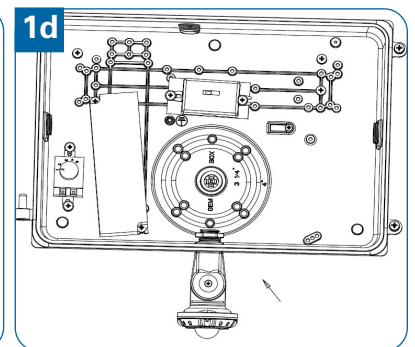
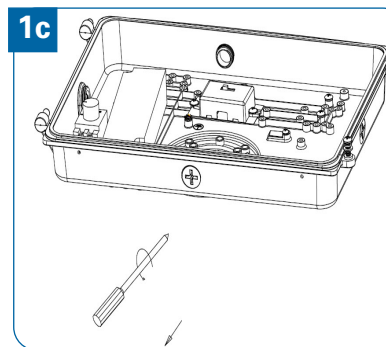
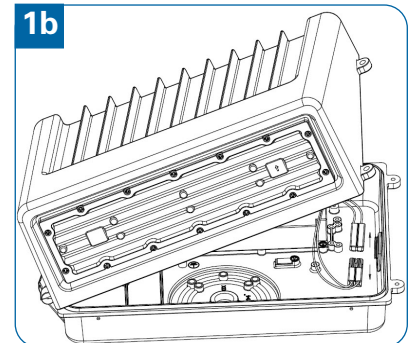
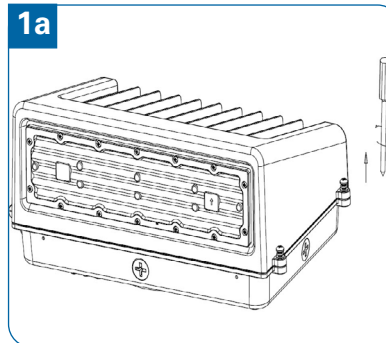
Use this instruction to install PIR or Microwave Sensor on the LSWF1.

### Tools Required for Installation

-Philips Screwdriver

### Install Instructions

- 1** Turn off power supply before installation.
- 2** Open fixture by loosening the screws on the cover. Disconnect the quick connect terminal before opening the top cover. (See Fig. 1a and Fig. 1b)
- 3** Remove the 1/2" plug at the bottom of the fixture housing. (See Fig. 1c)
- 4** Remove sensor from packaging and install the sensor in the 1/2" hole at the bottom of the fixture housing and fasten with M18 nut. (See Fig. 1d)
- 5** Make electrical connections per NEC and local codes per the wiring diagram. (See Fig. 1e and Fig. 1f on next page)
- 6** Connect the quick terminal, close the top cover, and tighten the screws to secure cover. (See Fig. 1g) Restore power to fixture and test.



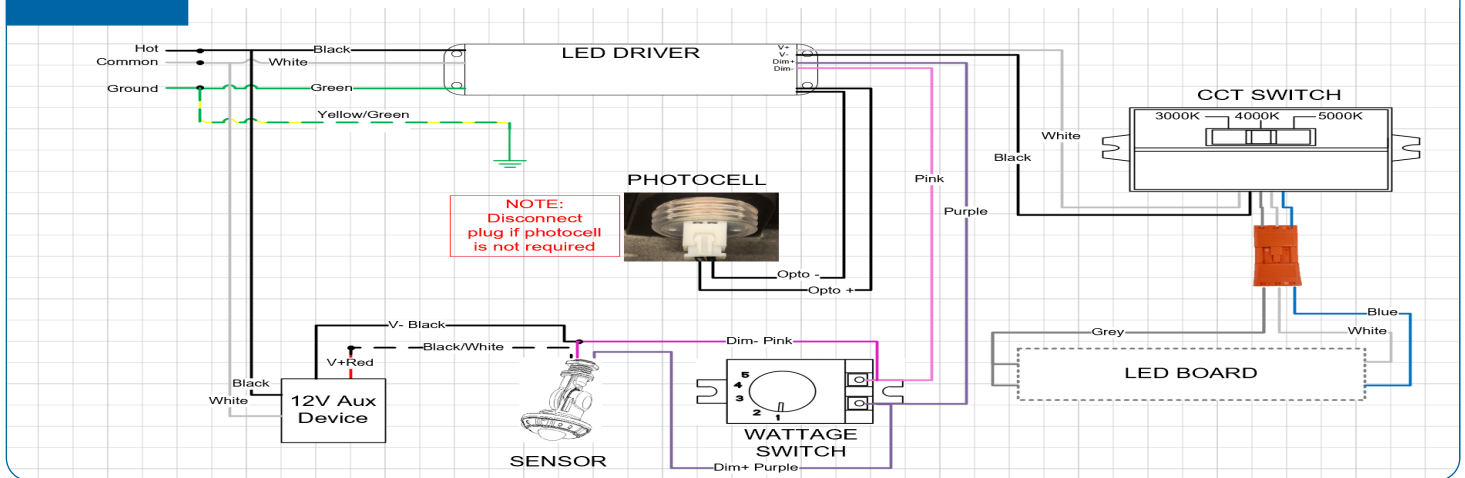
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### Sensor (40w Fixture Only)

1e



### Sensor

1f

