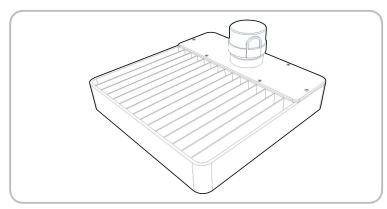
F2SB Series LED Area Light Installation Sheet



STANDARD INSTALLATION STEPS

| PART NO. | IMAGE | DESCRIPTION | QTY |
|---|-------|---|-----|
| AC2SBPS-A (Base) | | This base is the part that gets wired to the F2SB using the wiring diagram. | 1 |
| AC2SBPS-B (Cell for LV) AC2SBPS480-B (Cell for HV) | | Once the base is wired and fastened onto the F2SB luminaire, this part is inserted and twist-locked into place. (This installation is for one of the two photocells noted) | 1* |
| 10-00066 | | Flathead Machine Screw are used to fasten the AC2SBPS-BASE on top of the F2SB luminaire. | 2 |

2. A qualified electrician is required to perform the electrical wiring in compliance with the National

Electrical Code (NEC) and other local codes which may be required. Use the Wiring Diagram on the right-hand side in order to see how the cables must be connected. This will require the electrician to remove the screws holding the service door to

reach in and get all the cables from the LED Driver. 3. Once all the wiring is complete, fasten the AC2SBPS base onto the service door using the [2] Flathead machine screws provided. Make sure

to orient the marked arrow on the base to make it

face NORTH. This is critical in order for the

photocell to work properly.

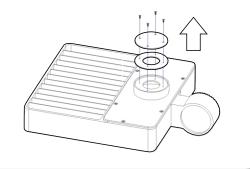
AC2SBPS PHOTOCELL; TWIST LOCK Includes: F2SB048, F2SB080, F2SB100, F2SB150, F2SB200, F2SB300

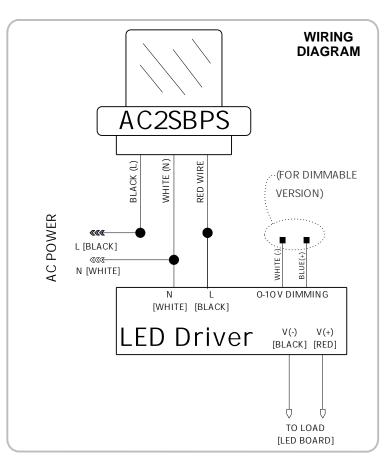
CAUTION: PLEASE FOLLOW THIS INSTRUCTION MANUAL CAREFULLY TO PREVENT ANY INJURIES OR COMPLICATIONS THAT MAY ARISE. WARNING: Before installing or maintaining the luminary, make sure all powers are

TURNED OFF. Verify that supply voltage is correct by comparing it with the label information on all fixtures.

Make all connections in accordance with the NEC requirements, and make sure all luminaries are properly secured to prevent any wire complications. This luminary is to always be installed with the lens facing down and its not to exceed the maximum ambient temperature rating noted on the specification sheet.

1. Using a Phillips Screw Driver, remove the 4 Flathead machine screws that hold the cap in place and remove the cap and the gasket.





4. Once the AC2SBPS base is installed, insert the AC2SBPS Photocell and twist-lock it into place. Once again, it is critical to make sure the opening of the cap is facing NORTH.

PacLights

Need help? Tech help line: (800) 988-6386 Email: cs@paclights.com Website: www.paclights.com Copyright © 2017 PacLights All Rights Reserved Note: Instructions are subject to change at any time without notice 02-00002-103117-5

