

| TYPE | PROJECT NAME | DATE |
|------|--------------|------|
|      |              |      |

## FEATURES

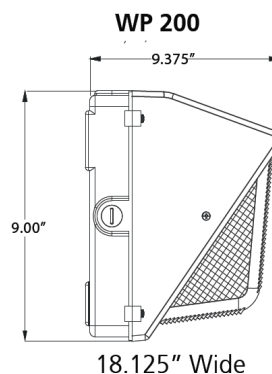
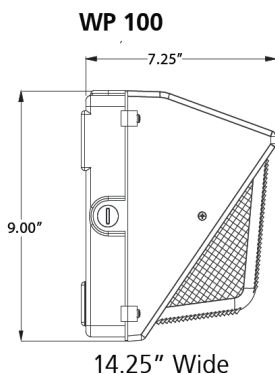
- Moisture resistant enclosure
- Long life 100,000+ hours
- Wide range of constant current outputs available
- Standard configurations achieve 120+ Lumens per Watt

## TECHNICAL INFORMATION

- **Housing:** Die cast aluminum housing & hinged front frame, coin plugs with O-rings for conduit & photocell, Textured architectural bronze powder coat finish over a chromate conversion coating.
- **Mounting:** Cast-in template for mounting directly over a 4" recessed outlet box or use surface conduit Lens: Tempered flat clear glass lens.
- **LEDs:** Best efficacy of mid level power LEDs, 80+ CRI, utilizes aluminum substrate to provide superior thermal management.



## DIMENSIONAL INFORMATION



Part Number = Style + Size + Light Engine + Color Temperature + Options  
 (Example: F-WP100-F3N-40-8C1 = Medium Size Wallpack Fixture at 30W, 4000K Color Temperature and a 8' Cord)

| STYLE       | SIZE  | LIGHT ENGINE                     | COLOR TEMP. | OPTIONS                         |
|-------------|-------|----------------------------------|-------------|---------------------------------|
| F - FIXTURE | WP50  | F2N - WP50 - 10W - 1610 LUMENS   | 35 - 3500K  | PC - PHOTOCELL                  |
|             | WP100 | F3H - WP50 - 18W - 2570 LUMENS   | 40 - 4000K  | 8C1 - 8' CORD                   |
|             | WP200 | F3N - WP100 - 30W - 4386 LUMENS  | 50 - 5000K  | EA - HIGHLY REFLECTIVE HEATSINK |
|             |       | F5N - WP200 - 50W - 7259 LUMENS  |             |                                 |
|             |       | F8N - WP200 - 85W - 11821 LUMENS |             |                                 |

### CONTROLS CAPABILITIES

***"All products are IoT-Ready!"***



OCCUPANCY / VACANCY



GROUPING



DIMMING



DAYLIGHT HARVESTING



SCHEDULING



NETWORKED LIGHTING CONTROLS