



Features:

- Forward throw and downlight design for maximum light coverage
- Polycarbonate double-sided Fresnel lens for superior light distribution
- 7-year warranty
- Modular construction of driver and light source for easy installation and field-replaceable driver
- Power Factor >0.9
- Operating temperature -20° - +50° C/ -4° - +122°F
- Photocell option available
- Ambient temperature
- LM79/70 reports and TM21 data available

Applications

- Warehouses
- Sports stadiums
- Industrial settings
- Architectural lighting
- Parking structures
- Pathways

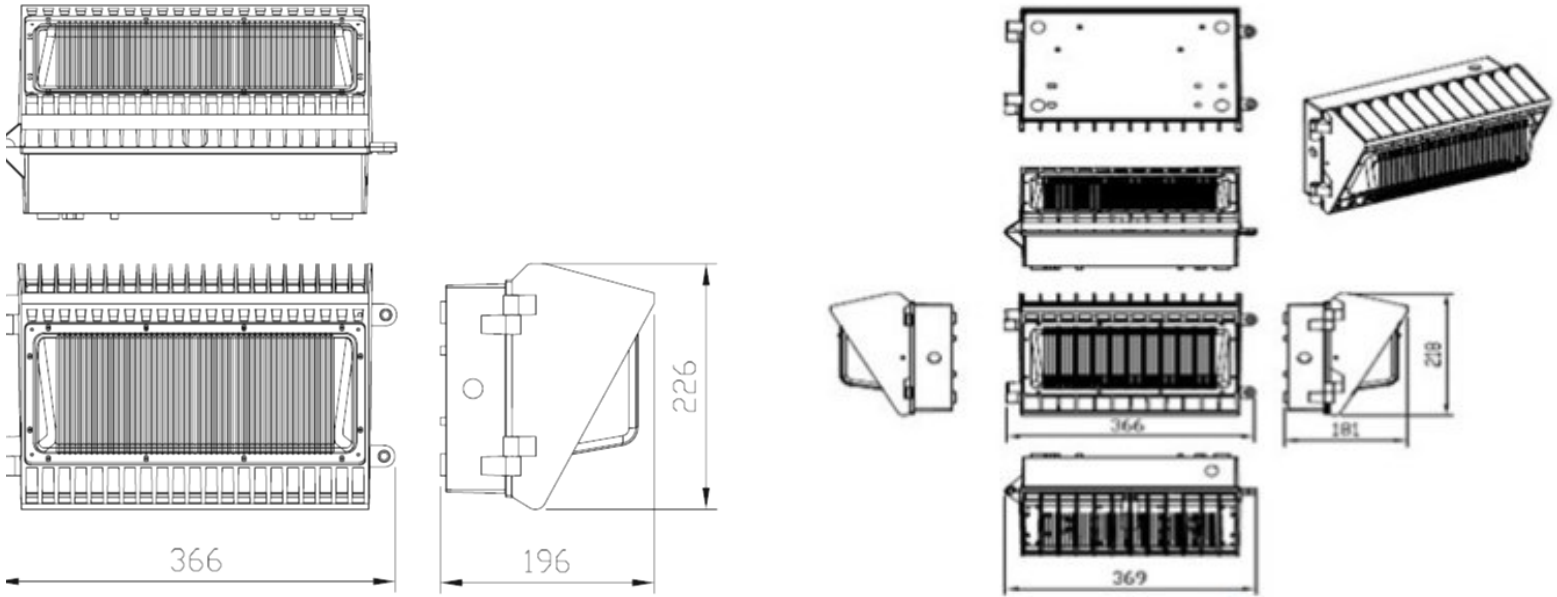
Items Stocked in Illinois Warehouse

Model Number	Lumen	CRI	Voltage	Color Temp (K)	Watts	Lumens per Watt	Wattage Equivalent
WP-4L-50K-UL	3,918	>70	120-277V	5000K	58	68	70W HID
WP-6L-50K-UL	5,838	>70	120-277V	5000K	83	70	100W HID
WP-9L-50K-UL	8,561	>70	120-277V	5000K	119	72	175W HID
WP-10L-50K-UL	10,359	>70	120-277V	5000K	150	69	275W HID

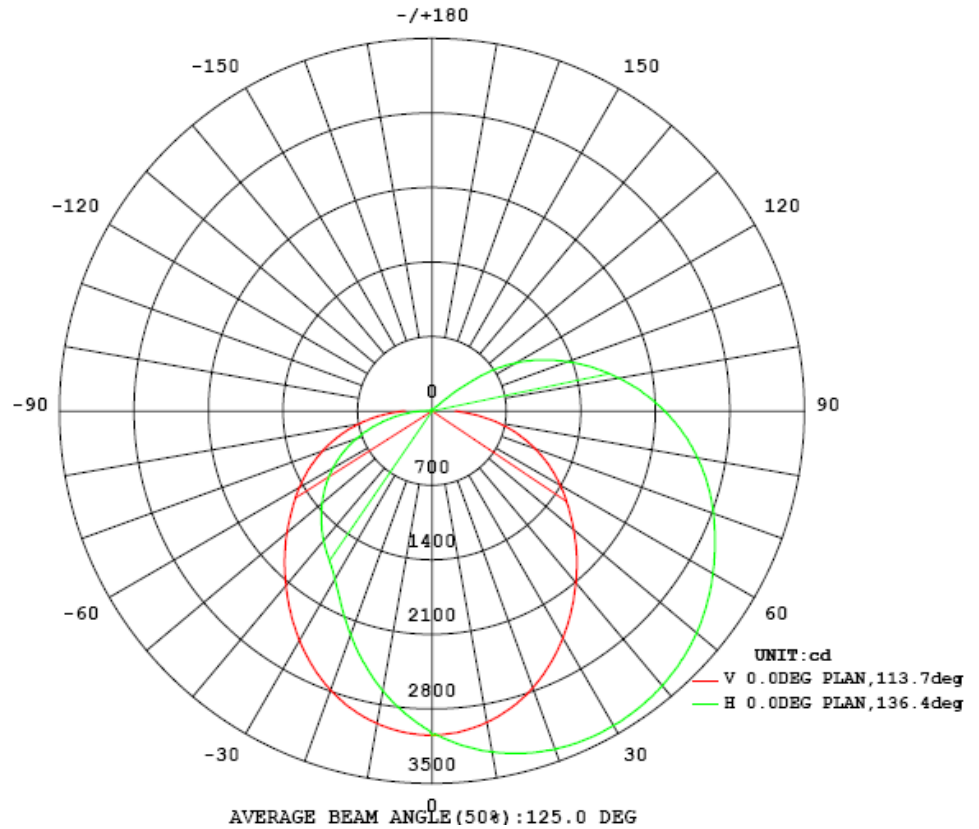
Product Pending

Model Number	Lumen	CRI	Voltage	Color Temp (K)	Watts	Lumens per Watt	Wattage Equivalent
WPA-7L-50K-UL	6,000	>70	120-277V	5000K	60	100	150W HID
WPA-9L-50K-UL	8,000	>70	120-277V	5000K	80	100	175W HID
WPA-11L-50K-UL	10,000	>70	120-277V	5000K	100	100	275W HID
WPA-13L-50K-UL	12,000	>70	120-277V	5000K	120	100	320W HID
WPA-17L-50K-UL	15,000	>70	120-277V	5000K	150	100	400W HID

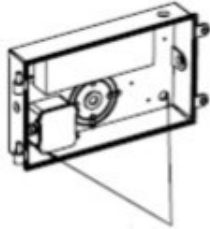
UNIT DIMENSIONS



BEAM ANGLE

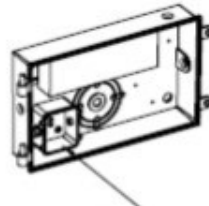


1



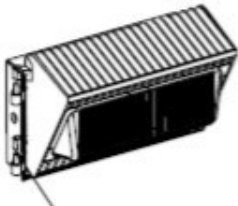
Attach power box to wall

2



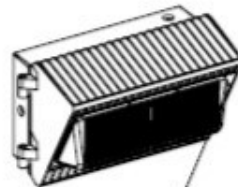
Open connection box and insert external power cable through PG connector. Connect wire and close connection box

3



Align opening in luminaire with rotating shaft in power box and insert

4



Tighten side screw

- **Improper installation may void warranty. Follow all installation instructions**
- To prevent electrical shock, cut off power before installation
- Ensure wall can support weight of luminaire
- Do not use where exposed to corrosive gases
- Do not cover luminaire
- For safe operation luminaire must be properly grounded