



## Ordering Information

Example: OP-GWP-100W-40K

| Product      | Power | Replacement      | Color Temperature | K <sub>50</sub>                    | Furnish | Cover Material |
|--------------|-------|------------------|-------------------|------------------------------------|---------|----------------|
| KW-WPr40Wr<  | 40W   | 70W-100W MH/HPS  | 40K 4000K         | N not photocell<br>Y yes photocell | PVE     | Glass          |
| KW-WPr60Wr<  | 60W   | 100W-150W MH/HPS |                   |                                    |         |                |
| KW-WPr80Wr<  | 80W   | 150W-175W MH/HPS |                   |                                    |         |                |
| KW-WPr100Wr< | 100W  | 175-200W MH/HPS  | 50K 5000K         |                                    |         | PC             |
| KW-WPr120Wr< | 120W  | 200-250W MH/HPS  |                   |                                    |         |                |
| KW-WPr150Wr< | 150W  | 250-400W MH/HPS  |                   |                                    |         |                |



## Projected LED Lumen Maintenance

|                 |   |       |       |
|-----------------|---|-------|-------|
| Operating hours | 0 | 25000 | 50000 |
| Lumen           | 1 | 0.91  | 0.8   |

Data references the extrapolated performance projections for the SHOEBOX LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

## Dimensions

## After-sale Service

Please use licensed electrical contractor for installation. Please contact OPTIK LED for warranty details.

**NOTE:** Actual performance may differ as a result of end-user environment and application. All values are without notice.