

Directional Floodlight



Directional Floodlights are used to illuminate recreational areas, commercial display lots, and loading areas typically where perimeter pole placement with an extended setback is required.

- Cast aluminum housing with a grey paint finish.
- 250W HPS and 400W HPS have NEMA 7H X 6V beam spread. 1000W HPS has a NEMA 7H X 7V beam spread.
- May be grouped in 2, 3, or 4 units per pole.
- Tilt angle is adjustable, but should not exceed 45 degrees to avoid glare issues.

Availability :

| Customer Class | Wattages and Rate Tier | | | | | | | |
|--|------------------------|--------------|---------------|--|--|--|--|--|
| | 250 Watt HPS | 400 Watt HPS | 1000 Watt HPS | | | | | |
| NC All Customers NC Rate Schedule 26 | Not Offered | Directional | Directional | | | | | |
| VA Residential and Commercial Customers VA Rate Schedule 27 | Not Offered | Directional | Directional | | | | | |
| VA County and Municipal Customers VEPGA Schedule 150 | Directional | Directional | Directional | | | | | |
| Commonwealth of Va | Not Offered | Directional | Directional | | | | | |

Poles:

- [Smooth Round Tapered Grey Composite](#) - Standard
- [Smooth Round Tapered Concrete](#) - Standard
- [Standard Wood](#) - Standard

Additional Information:

[View Distribution and Specification Sheets \(.pdf format\)](#)

[Download IES File - Directional Floodlight 250HPS](#)

[Download IES File - Directional Floodlight 400HPS](#)

[Download IES File - Directional Floodlight 1000HPS](#)