

PAR38 25W HO 277V TITANIUM LED SERIES



PRO



25W REPLACES



250W Hal.
70W CMH

80% Energy Savings

- Direct line voltage 120-277V - Not compatible with ballasts
- Replaces 250W Halogen & 70W CMH
- High 10,000 candela output
- Powerful light output 2500 lumens
- Exceptional efficacy 100 LPW in Warm White
- Even beam distribution



50,000 H



UNIVERSAL



EFFICACY



WARRANTY



CRI (Ra)



NON ENCL.*

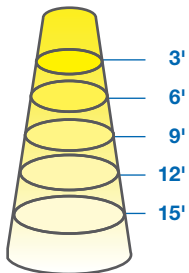


HIGH CANDELA OUTPUT - SUPERIOR PERFORMANCE



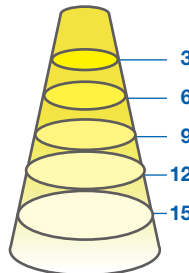
ILLUMINANCE & CANDELA DISTRIBUTION

25PAR38HO/930NF25/277V

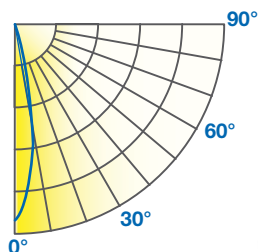


| Diameter | Footcandles |
|----------|-------------|
| 1.3 | 1111 |
| 2.7 | 278 |
| 4.0 | 123 |
| 5.3 | 69 |
| 6.7 | 44 |

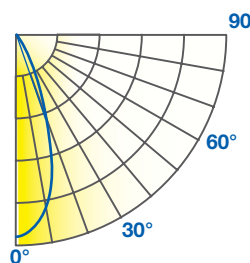
25PAR38HO/930FL40/277V



| Diameter | Footcandles |
|----------|-------------|
| 2.2 | 533 |
| 4.4 | 133 |
| 6.6 | 59 |
| 8.7 | 33 |
| 10.9 | 21 |

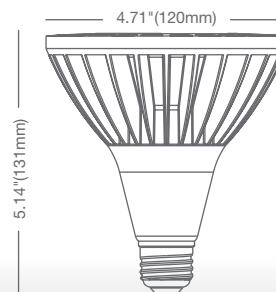


| Degree | Candela |
|--------|---------|
| 0 | 10,000 |
| 5 | 8514 |
| 15 | 2791 |
| 25 | 905 |
| 35 | 342 |
| 45 | 145 |



| Degree | Candela |
|--------|---------|
| 0 | 4800 |
| 5 | 4716 |
| 15 | 3389 |
| 25 | 1611 |
| 35 | 475 |
| 45 | 148 |

- Base:** E26
- Voltage:** 120-277V
- Dimmable:** No
- PF:** 0.9
- Lifetime:** 50,000 hrs
- Weight:** 1.17lb / 530g



SPECIFICATIONS

| Model | Product | Power (W) | CCT | CRI (typ.) | Lumens | LPW | Beam Angle | CBCP (cd) |
|------------------------|---------|-----------|------------------|------------|--------|-----|------------|-----------|
| 25PAR38HO/927NF25/277V | 98223 | 25 | Soft White 2700K | 92 | 2400 | 96 | NF 25° | 10,000 |
| 25PAR38HO/930NF25/277V | 98210 | 25 | Warm White 3000K | 92 | 2500 | 100 | NF 25° | 10,000 |
| 25PAR38HO/930FL40/277V | 98211 | 25 | Warm White 3000K | 92 | 2500 | 100 | FL 40° | 4800 |
| 25PAR38HO/940NF25/277V | 98212 | 25 | Cool White 4000K | 92 | 2500 | 100 | NF 25° | 10,000 |
| 25PAR38HO/940FL40/277V | 98213 | 25 | Cool White 4000K | 92 | 2500 | 100 | FL 40° | 4800 |

* Not intended for use in totally enclosed fixtures

** Suitable for damp locations. Not for use where directly exposed to the weather or water