

Vigilant®



- **Non-Hazardous**
 - FAA L-856/ L-864; ICAO Type A; Transport Canada; DGAC Mexico
 - White Day – 270,000 cd (FAA); 200,000 cd (ICAO)
White Twilight – 20,000 cd
White or Red Night – 2,000 cd
 - 208 – 277 VAC 50/60Hz
 - 5 year warranty
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Ratings: IP66

Operating Voltage: 208 - 277V AC 50/60Hz

Operating temperature range of: -40°F to +131°F (-40°C to +55°C)

Vigilant®



- **Non-Hazardous**
- FAA L-810; Transport Canada; DGAC Mexico; ICAO Type B & E; CE
- 32 cd (FAA, TC & ICAO); 100 cd (CASA)
- 120 – 240 VAC; 277 VAC; 12 – 48 VDC
- 5 year warranty

Ratings: IP66

Operating Voltage: 120 - 240V AC; 277V AC; 12 - 48V DC

Operating temperature range of: -40°F to +131°F (-40°C to +55°C)

SafeSite®



- **Hazardous**
- FAA L-810; Transport Canada; DGAC Mexico; ICAO Type B & E; UL1598; UL844 (CID2, Groups A, B, C, D), ATEX/IECEx (Zone 2); IECEx SIR 08.0018X
- 32 cd
- 120 – 240 VAC; 12 – 48 VDC
- 5 year warranty

Ratings: IP66

Operating Voltage: 120 - 240V AC; 12 - 48V DC

Operating temperature range of: 40°F to +131°F (-40°C to +55°C)

Vigilant®



- **Non-Hazardous**
- FAA L-864, L-865, L-865/L-864; Transport Canada; DGAC Mexico; ICAO Type A, B & C;
- CASA (red only); CE; RCM
- White Day – 20,000 cd
White Twilight – 20,000 cd
White or Red Night – 2,000 cd
- 120 – 240 VAC 50/60Hz; 24 – 48 VDC
- 5 year warranty

Ratings: IP66

Operating Voltage: 120 - 240V AC 50/60Hz; 24 - 48V DC

Operating temperature range of: -40°F to +131°F (-40°C to +55°C)

SafeSite®



- **Hazardous**
- FAA L-864, L-865, L-865/L-864; Transport Canada; DGAC Mexico; ICAO Type A, B & C;
- UL1598; UL844 (CID2, Groups A, B, C, D)
- White Day – 20,000 cd
White Twilight – 20,000 cd
White or Red Night – 2,000 cd
- 120 – 240 VAC 50/60Hz; 24 – 48 VDC
- 5 year warranty

Ratings: IP66

Operating Voltage: 120 - 277 AC; 125V DC

Operating temperature range of: -40°F to +131°F (-40°C to +55°C)