



Reduce your stock holdings and down time today

6 - 32 VOLT LED PILOT LIGHTS

The PowerLight™ Multi Voltage LED Pilot Lights have been designed to consolidate all No Load LED's under four easy to use part numbers.

With an operating range of 6 – 32 volts DC, these units have been specifically designed to operate in the harshest conditions. They are compact in design and are highly resistant to vibration, dust and moisture.

Their reliability helps to eliminate costly downtime caused by the regular replacement of standard incandescent globes, often used as indicators. LED pilot lights are far more tolerant to changes in voltage and voltage spikes.

Please Note: If a loaded LED Pilot Light is required (for alternator excitation) a resistor assembly needs to be applied across the power and ground.



Features

- Operating Range: 6 – 32 Volts DC
- Current Draw: 20ma @ 12 VDC, 22ma @ 24 VDC
- Minimum Start to Glow: 2.79 VDC
- Bi-directional polarity
- Available in Red, Blue, Green and Yellow
- Modern Illumination
- 6.3mm spade termination
- Fully encapsulated and vibration resistant
- No internal filament extending operating life and reducing downtime
- Cost effective replacement for standard pilot lights

Specifications

| | |
|-----------------------|------------|
| Thread diameter: | 16mm |
| Fits hole diameter: | 17-20mm |
| Spade terminal: | 6.3mm |
| Fits panel thickness: | up to 20mm |

Parts

- ☞ APN: 2504 24V RESISTOR EXCITATION ASSEMBLY
- ☞ APN: 8751 12V RESISTOR EXCITATION ASSEMBLY
- ☛ APN: 11109 LED PILOT LIGHT 6 - 32V 2 TERMINAL RED
- ☛ APN: 11110 LED PILOT LIGHT 6 - 32V 2 TERMINAL GREEN
- ☛ APN: 11111 LED PILOT LIGHT 6 - 32V 2 TERMINAL YELLOW
- ☛ APN: 11112 LED PILOT LIGHT 6 - 32V 2 TERMINAL BLUE

Reference: SBAP0513060