

AEROLEDs LED AVIATION LIGHTING



POLARIS™ POSITION LIGHT BULB

Polaris™ Position Light Bulb serves as an LED replacement for traditional incandescent position lighting. They are to be installed behind a green or red forward-facing navigation lens. Available for 12V and 24V systems - BAY15s socket - Lumens 720 - Power consumption: 7 watts max - Approvals: FAA-PMA - 5-year warranty

Description	Part No.	Price
Polaris Position Light (12v)	11-17571	---
Polaris Position Light (24v)	11-17572	---



SUNBEACON II™ SERIES NAVIGATION LIGHT

SunBeacon II™ provides a 360-degree flash pattern around its vertical axis. This compact beacon comes standard with a clear lens - available with either white or red LEDs. The SunBeacon II™ is a direct replacement for standard rotating beacons and flashing beacons, with significantly more light output for less power.

The SunBeacon II™ requires zero maintenance and has an extremely low profile for reduced drag. Red TSO C96a Class I & III, White TSO C96a Class II. Available for 12V and 24V systems - No external power supply needed - Low power consumption - 5-year warranty - MOUNTING HARDWARE SOLD SEPARATELY

Description	Part No.	Price
SunBeacon II Strobe Light Red (12v) - Certified	11-15882	---
SunBeacon II Strobe Light Red (24v) - Certified	11-15883	---
SunBeacon II Strobe Light White (12v) - Certified	11-15884	---
SunBeacon II Strobe Light White (24v) - Certified	11-15885	---
SunBeacon II Twist Mount Kit	11-13537	---
SunBeacon II 3.75" Cup Mount Adapter	11-17387	---



STARLIGHT™ WING ICE LIGHT

Low-lying clouds and sub-zero temperatures can create hazardous ice formations on the wings of your aircraft.

StarLight™ was engineered with your safety in mind. This LED Ice Light (or wing inspection/wing scan light) provides optimum illumination of your wing to check for the formation of ice. It offers more total light output (Lumens) and a wider beam spread to give you the optimum amount of light needed. It also provides added visibility to your aircraft for collision avoidance and recognition.

StarLight Ice serves as an easy LED replacement for incandescent 7079 light bulbs. Available for 24V systems - BAY15s socket - Lumens 550 - Power consumption: 5 watts max - Approvals: FAA-PMA - 5-year warranty

Description	Part No.	Price
StarLight Wing Inspection Light (24v)	11-16661	---

ACCESSORIES



11-18431

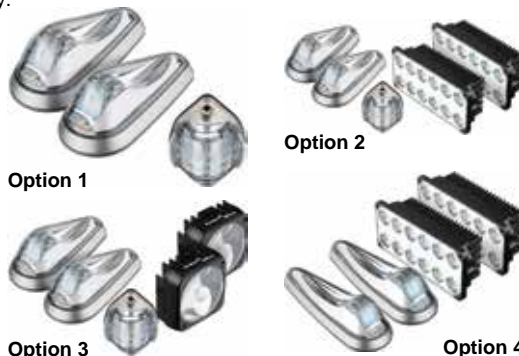


11-18430

Description	Part No.	Price
Pulsar/Pulsar N Series Adapter Plate (Aeroflash Conversion)	11-18431	---
Pulsar NS Cessna Wingtip Fairing Adapter	11-18430	---

VAN'S RV LIGHTING KITS

Four different kits from which to choose. All kits do not require power supply.



Description	Part No.	Price
Van's RV Kit Option 1:		
Pulsar NS Pair (12v), SunTail (12v)	11-09921	---
Pulsar NS Pair (24v), SunTail (24v)	11-17268	---
Van's RV Kit Option 2:		
Pulsar NS Pair (12v), SunTail (12v), Two (2) AeroSun Landing/Taxi/Recognition Lights	11-09922	---
Pulsar NS Pair (24v), SunTail (24v), Two (2) AeroSun Landing/Taxi/Recognition Lights	11-17267	---
Van's RV Kit Option 3:		
Pulsar NS Pair (12v), SunTail (12v), Two (2) SunRay Plus Landing/Recognition Lights	11-09923	---
Pulsar NS Pair (24v), SunTail (24v), Two (2) SunRay Plus Landing/Recognition Lights	11-17266	---
Van's RV Kit Option 4:		
Pulsar Pair (12v), Two (2) AeroSun Landing/Taxi/Recognition Lights	11-09924	---

KING AIR LIGHTING KITS



11-18447

11-19694

Aeroleds King Air LTL Complete Light Kits 28V • 100W (33,000 Lumen) • 75W (24,750 Lumen).

Description	Part No.	Price
SunSpot 36-4000 Series Landing/Taxi Light Kit (100w)	11-18447	---
SunSpot 36-4000 Series Landing/Taxi Light Kit (75w)	11-19694	---



CESSNA CARAVAN (C208) LIGHTING KITS

Aeroleds Cessna Caravan LTL complete Light Kit (30,250 Lumens).

Description	Part No.	Price
SunSpot Landing/Taxi Light Kit	11-18446	---



PILATUS LIGHTING KITS

The SunSpot 36 PCx (Landing light for Pilatus) series replacement LED's utilize mounting configurations and electrical connections, making installation a true drop-in replacement for your Pilatus Aircraft. This PAR36 landing light will work with models: PC-7, PC-9, PC-12 and PC-21. AeroLEDs

SunSpot 36 series lights consume less power, are not affected by vibration and output a solid, even light beam that provides exceptional color rendition when compared to the grayed out images from legacy incandescent lamps.

Description	Part No.	Price
SunSpot PC12 Landing/Taxi Light Kit (24v)	11-18445	---

VISIT OUR WEBSITE OR CALL US FOR ADDITIONAL PART NUMBERS OR ACCESSORIES.