

INSTRUMENT LIGHTING – LED LANDING LIGHTS



LIGHTSAVER

The Lightsaver prevents this massive inrush allowing the filament to draw the rated current even at turn on with no change in typical light output performance. The filament life increases up to 10 times due to reducing the stress induced by inrush current. This is something the lamp manufacturers don't want you to know. After all they are in the business of manufacturing replacement lamps for your aircraft. Installation is simple.

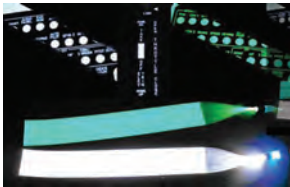
Description	Part No.	Price
24 V 100W	11-07317	\$39.75
24 V 150W	11-07318	\$38.75



PANEL INDICATOR LAMPS

Screw-in terminals, easy retrofit installation. 12mm 12V LED, dimmable, no resistor required. Model: Pilot-12mm-Series

Color	Part No.	Price
White	13-15811	\$12.95
Red	13-15812	\$12.95
Green	13-15813	\$12.95
Blue	13-15814	\$12.95
Yellow	13-15815	\$12.95



FIBER-OPTIC PANEL BACKLIGHTING KIT

Backlight the lettering on reverse engraved panels using FiberLites fiber-optic panels. The panels can be cut to width and normally one fiber-optic panel can illuminate all the text for switches and breakers on a panel.

The fiber-optic panels are 3" x 8.5" and come with the needed connectors and three LEDs (either green or white). The panels can also be used as mini flood lights over breakers and switches.

Fiber-Optic Back Light Kit Green.....P/N 11-08561\$149.95
 Fiber-Optic Back Light Kit White.....P/N 11-08562\$149.95

SR 10 INCH SPOT LANDING LIGHT NON TSO



• Landing • 4x4x14 • 2.1lb • 35 Watts 2.4 AMP Draw • 10 LEDs • 3400 Raw Lumens • 676 Lux at 10m • 603.3 Beam Distance • 91000 Peak Beam Intensity.
 Black.....P/N 11-11223\$299.99

SR SPECTOR 10 INCH LANDING / TAXI LIGHT NON TSO



• Landing • 4x4x14 • 2.1lb • 53 Watts 3.7 AMP Draw • 15 LEDs • 5100 Raw Lumens • 345 Lux at 10m • 364.4 Beam Distance • 33200 Peak Beam Intensity.
 Black.....P/N 11-11224\$379.99
 White.....P/N 11-14959\$379.04

HYBRID SR-Q SPOT LANDING



• Landing • 1 lb. • 20 Watts 14.45 AMP Draw • 4 LEDs • 1360 Raw Lumens • 151.1 Lux at 10m • 246 Beam Distance • 15111 Peak Beam Intensity.
 Black.....P/N 11-11219\$119.99
 White.....P/N 11-14954\$126.75



AML Q-4509 LED PAR 36 LANDING / TAXI LIGHT

LED Q4509(Non-Polarity Applicable from 9V-36V), approximately 15,000 lab life hours, specialized structure for heat emission. High brightness (960LM) at low temperature: The temperature of lamp housing stays under 50°C even after continuous lighting for two hours. Non-polarity, applicable from 9V-36V. 15,000 lab life hours.
 P/N 11-11513\$98.75



NORMAN LAMP 4572

Specifications:

• Lamp No.: 4572 • Voltage: 28V • Wattage: 60W • Type: PAR36 Sealed Beam • Base Type: Screw Terminal Base • Life Hours: 800 • Length: 2.75 in. • Candela: 2,000
 P/N 08-17132\$8.50



LEADING EDGE LANDING LIGHT KIT

Kit consists of (2) GE #4509 12V, 100W sealed beam lamps, brackets for installation, switch, switch plate, 60 ft. of 2-conductor hookup wire & instructions. Size: 4.5"hx5.25"w x2.25"d w/ bulbs installed.

Complete Kit.....P/N 11-08000\$121.95
 Replacement #4509 Bulbs.....P/N 11-03796\$11.60
 Switch Plate only.....P/N 11-14900\$3.90



SR-M2 LANDING / TAXI NON TSO

• Landing/Taxi • 10x7x3 • 7 oz • 16 Watts 1.1 AMP Draw • 3 LEDs • 1050 Raw Lumens • 135 Lux at 10m. 224 Beam Distance • 13500 Peak Beam Intensity.
 Black.....P/N 11-11222\$149.99
 White.....P/N 11-14957\$163.95



SR-M SPOT LANDING LIGHT NON TSO

• Landing • 10x7x3 • 7 oz • 10 Watts .63 AMP Draw • 2 LEDs • 700 Raw Lumens • 296 Lux at 10m • 298 Beam Distance • 29625 Peak Beam Intensity.
 Black.....P/N 11-11221\$119.99
 White.....P/N 11-14956\$108.95



SPECTOR SR-Q2 DRIVING LANDING / TAXI

• Landing • 1 lb. • 34.5 Watts 2.5 AMP Draw • 6 LEDs • 3030 Raw Lumens • 178.2 Lux at 10m • 267 Beam Distance • 17824 Peak Beam Intensity.
 Black.....P/N 11-11220\$220.99
 White.....P/N 11-14955\$229.95



ERCOUPE WING MOUNTED LANDING LIGHT KIT

Alpha Aviation Ercoupe Wing Mounted Landing Light Kit SMK 101 STC SA1097GL authorizes the installation of a single landing light in the leading edge of either or both wings. This landing light installation replaces the MLG fairing mounted jet assemblies, if

installed. This installation reduces drag, provides a broader light beam and accommodates various PAR36 Incandescent – Halogen – Quartz – LED bulbs.

Features: • It can be easily modified with the addition of a Landing Light Flashing System for increased inflight safety • The installation of kit SMK 101 is made at the fourth rib bay inboard of the wing tip bow and is accomplished by creating the prescribed opening in the leading edge • The landing light back plate and bulb mount is installed in the wing bay as a unit; the landing light frame and lens is furnished as an assembly and installed to finish the installation with six stainless steel screws

Specifications: • Approved Models: UNIVAIR 415-C, 415-CD, 415-D, E, G, F-1, F-1A, A-2, A2-A, M10.....P/N 05-22911\$439.00

EL