

NAVSTROBE LIGHTING – KUNTZLEMAN

AIRCRAFT SEXTANT NAV SYSTEM WITH CONSTANT + FAST STROBE 40W



These bulbs are standard parts and have been designed to meet the requirements of TSO-C30c. Complete combination navigation and strobe lights for your aircraft. Emitter Types: Cree LED's. Turn on first: Constant lighting / Turn on second time <3s: Fast Strobe. Switch between modes in fog/cloud etc. P/N 11-14934\$429.00

NAVSTROBE AIRCRAFT NAVIGATION SYSTEM



2 Modes: Constant & Fast Strobe. Kit Includes: • 2ea. Wingtip combination navigation and strobe light (BAY15scs-10w-A-1512) • 1ea. White tailfin combination navigation and strobe light (BA15sWcs-10w-1156) • 2ea. Lens cover gaskets (Sextant A450) • 1ea. Dielectric grease pouch (Sextant 31880)P/N 11-16470\$166.80

AIRCRAFT ANTI-COLLISION STROBE LIGHT



Aircraft Anti-Collision Strobe Light, 45w, 1350 LM CREE LEDs. Total Emitters: 9 x 5w. Power: 45W. Rated Voltage: 10-15VDC. Draws <280ma @ 14.2VDC. Luminous Flux: 1350 LM/108cd. 1 mode: fast strobe (100ms).

Base Type: 12"/30cm twin leads. Application: Aircraft Anti-Collision Strobe Light. Non-PMA'd. Contains 1 light bulb per pack. Dimensions: 2.7 in x 1.2 in (60 mm x 30 mm). Weight: 0.28 oz (8 g)
WhiteP/N 11-12424\$87.80
RedP/N 11-12986\$88.75
Green.....P/N 11-12985\$87.75

NAVSTROBE TAILFIN LIGHT



These bulbs are standard parts and have been designed to meet the requirements of TSO-C30c. • Total Emitters: 6 • Power: 30W Equivalent • Color BIN: White • Rated Voltage: 10-28VDC • Draws <340ma @ 14.2VDC • Luminous Flux: 676LM (0 degrees), 666LM (90 degrees) • Color Temperature: 6000-6500K • 2 modes: constant & fast strobe • Base Type: BA15s = Single contact with inline pins. (GE1691 & 1156) • Application: Tailfin Navigation Light replacement. • Contains 1 light bulb per pack • Dimensions: 1.9 in x 0.7 in (50.5 mm x 1.6 cm) • Weight: 0.32 oz (9 g) P/N 11-13587\$97.75

AIRCRAFT WINGTIP NAVLIGHT LENS COVER GASKET



Color: Gray. Application: Wingtip Navigation Light lens gasket replacement. Contains 1 per pack. Dimensions: 2.57 in x 1.14 in (40 mm x 28.5 mm x 1.5 mm) Weight: 0.15 oz (2.5 g) P/N 11-11991\$10.80

AIRCRAFT WINGTIP NAVLIGHT GREASE



Color: Clear Application: Wingtip Navigation Light lubricant. Contains 1 per pack. Dimensions: 4.25 in x .11 in (108 mm x 2.8 mm) Weight: 0.176 oz (5 g)P/N 11-11992\$10.70

KUNTZLEMAN DOUBLE DUAL MAGNUM STROBES KIT #1 IS A SET OF SPECIAL HEADS



For builders of RV 7, 9, & 10 aircraft or any other kit that has like mounted wing lights. Due to the wing light configuration on these aircraft, the white rear facing LED on the regular Combo head is of no use, because it can't be seen from the rear. A white position or tail light is then needed. These are strobe and red / green position light equipped heads No white LEDs, a 2 strobe driver box, that fires both wing strobes in an alternating double wink pattern, a white round LED equipped tail light to be mounted at the rear of the aircraft. 50 feet of 5 conductor shielded wire for the wings, plugs, pins and mounting hardware. Total power draw for this system is about 2 1/2 Amps at 14 volts.....P/N 11-05833\$465.00

NAVSTROBE PAR 36 LED LANDING LIGHT



Aircraft PAR36 Landing Light, 220w, 109, 400 LM LEDs. These are non-TSO'd P/N 11-14745\$209.95

NAVSTROBE PAR 36 LED TAXI LIGHT



Aircraft PAR36 Taxi Light, 220w, 109, 400 LM LEDs. These are non-TSO'd P/N 11-14744\$221.95

BEACON LIGHT CONSTANT & FAST WHITE STROBES



Note: For Experimental aircraft use only. Not FAA/PMA Approved. NavStrobe Aircraft Beacon Light with Constant & Fast White Strobe 503 LM LED's. Dimensions: 1.9 in x 0.7 in (49.0 mm x 1.8 cm)

Weight: 0.32 oz (9 g). 10-28VDC. Turn on first: Constant lighting / Turn on second time <3s: Fast Strobe. Switch between modes in fog/cloud etc.
5 WATTP/N 11-12193\$59.95
30 WATTP/N 11-13522\$108.95

AIRCRAFT WINGTIP NAVLIGHT CLEAR LENS COVER



Color: Clear Optical Borosilicate glass. Application: Wingtip Navigation Light lens cover replacement. Contains 1 per pack. Dimensions: 1.57 in x 1.04 in (40 mm x 26.5 mm) Weight: 0.55 oz (14 g) P/N 11-11990\$44.80

NAVSTROBE AIRCRAFT PANEL LED LIGHT



Note: For Experimental aircraft use only. Not FAA/PMA Approved. Replacement for GE1815 bulb. Rated Voltage: 8-16VDC. 1 mode: constant on. Draws <110ma @ 14.4VDC. Color Temperature: Aviation White 4300k. 1 light per pack.
12VP/N 11-14929\$6.85
24VP/N 11-15995\$6.85

NAVSTROBE AIRCRAFT WINGTIP LIGHT STATUS INDICATOR



Material: Acrylic. Color BIN: Clear with frost coating to reflect light. Application: Wingtip Navigation Light status indicator. Use on Left wingtip in down position or Right wingtip in up position.
Right.....P/N 11-14927\$10.95
Left.....P/N 11-14928\$10.90

KUNTZLEMAN DOUBLE DUAL MAGNUM STROBES KIT #2 VANS RV LIGHT KIT



For builders of RV 7, 9, & 10 aircraft or any other kit that has like mounted wing lights. Due to the wing light configuration on these aircraft, the white rear facing LED on the regular Combo head is of no use. A white position or tail light is then needed. They are STROBE and RED / GREEN Position light equipped heads WITHOUT the white LEDs, a 3 strobe driver box, that fires both wing strobes in an alternating double wink pattern and a third STROBE and LED equipped round tail light for mounting at the rear of the aircraft. The tail strobe fires in sync with each wing. Also, included is 75 feet of 5 conductor shielded wire, plugs, pins and mounting hardware. Total power draw for this system is about 4 Amps at 14 volts. TRI3-RVP/N 11-05834\$584.00

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