

AIRPORT LIGHTING

LANDING STRIP LIGHT KITS



P/N 11-07953 P/N 11-07954 P/N 11-07952 P/N 11-07955

An "airfield in a suitcase" solution. A fast-deployed, 40 light kit of our Landing Strip Light. Used for expeditionary, improvised or temporary airfields. Suitable for a 4,000' runway, if placed at typical 200' intervals (max.). Order multiple kits for longer runways. Operators Liability-The system has been designed to be operated under normal visual meteorological conditions for night flying by a pilot with normal vision. The system is utilized at the operator's discretion and risk. The suppliers accept no liability whatsoever whether implied or explicit for any incidents/accidents that may incur. The operator must ensure that trained personnel operate the system and are made fully aware of aviation safety and that the runway remains clear of animals, pedestrians and obstructions at all times during landings and takeoffs. Only competent and currently night rated pilots may use this system. Use by student pilots training for night rating is prohibited.

Landing Strip Light Kit - 40 light basic kit, packed in a Pelican 1660 wheeled equipment case for ease of storage, handling, and set up. 180 lb. (82 kg) per kit.

Description	Part No.	Price
Landing Strip Light Kit with 40 Lights	11-07953	\$4,429.00
Landing Strip Light Kit Jr. with 10 Lights	11-07954	\$992.00
Landing Strip/Runway Light - Not available for sale to European Union at this time, not RoHS compliant.	11-07952	\$146.75
Multifunction Strobe - Flashing or Steady! Use steady mode as a backup light or area light. Turn on the light. If it is not in the mode you want, quickly turn it off/on to change modes.	11-07955	\$861.00



SOLAR POWERED AVIATION LIGHTS

The solar powered AV-70 aviation light offers enormous benefits over traditional battery and hard-wired aviation lights including low maintenance and no underground wiring. Mounts are not included. Integrated solar/battery system. Dual internal high-performance solar modules angled to maximize solar collection. Fast & easy to deploy – no programming IP68 waterproof rating User-replaceable battery Ultra-high intensity LEDs (no changing globes ever).

Description	Part No.	Price
Solar Runway Edge Light (White)	11-13399	\$517.00
Solar Taxiway Edge Light (Blue)	11-13402	\$534.00
Solar Runway Threshold Light (Red/Green)	11-13403	\$699.00
Solar Warning/Barricade Light (Red)	11-13404	\$518.00
Solar Tactical Light (Infrared)	11-13405	\$389.00

MOUNTS

Mounts are made out of 7-stage powder-coated heavy duty aluminum and are available in yellow.

Description	Part No.	Price
Frangible stakemount set complete for AV-70. • Including light mounting plate, frangible coupling, ground stake, fasteners (excluding light fixture bolt set) • In ground insertion: 28cm / 11 inches	11-13408	\$95.00
Frangible concrete mount solution complete for AV-70. • Includes: light mounting plate, base plate, coupling, anchor bolts (4), fasteners (excluding light fixture bolt set)	11-13409	\$95.00

LARGE AIRPORT CONE MARKERS



Avlite's range of airfield cone markers is rotationally-molded using UV-stabilised polyethylene, providing exceptionally long-life without the need for painting.

Features:

- Large Cone AV-LC - Ø750mm and Mini Cone (NO LONGER AVAILABLE) AV-MC - Ø400mm
- Rotationally-moulded polyethylene with a 20 year life expectancy - unmatched by any other product on the market
- Less servicing than fibreglass models
- Can be easily secured
- UV-stabilised
- Molded in color - no need for painting
- 100% recyclable.....P/N 11-13406\$177.75

EMS HELIPAD LIGHTING KIT



Avlite's EMS Helipad Kit is ideal for medevac and other emergency situations where a temporary lit landing area is needed and can be easily configured and deployed to suit local requirements during natural disasters, humanitarian operations, emergency rescue missions or any other emergency situation.

The EMS (Emergency Medical Services) Helipad Kit is a perfect portable helipad lighting solution designed to be stowed in a helicopter for use in situations where helipad landing site lighting or mains power is neither viable nor available.

Features:

- Minimum range of 2 miles (4km)
- Autonomy >750 hours
- Easy to configure & deploy
- Long-life, user-replaceable battery
- Ultra-high intensity LEDs
- Magnetic bases hold the lights securely in place
- Easy-to-handle case
- Robust, high impact & lightweight construction
- IP67 waterproof rating
- ON/OFF switch for easy activation
- Flashing white light with integrated IR (infrared) provides NVG signatureP/N 11-13411\$10,245.00

SOLAR WINDSOCK LIGHTING KIT



Avlite's Solar Windsock Light Kit provides users with a complete, reliable and low maintenance solution to windsock illumination. The AV09-4WL suits existing windsock assemblies and can be installed immediately requiring no costly underground wiring. Windsocks are not included. Complete stand-alone unit ready for immediate installation. Incorporates four (4) AV-09 lights mounted onto 12mm powder-coated square tubing arms, a 140watt multicrystalline solar module and mounting bracket. Each AV-09 light incorporates a 3watt ultra-high intensity LED as a light source offering up to 100,000 hours of service - no need to change any globes. Integrated solar/battery system. 140watt solar module (standard). 2 x 55Ah SLA batteries (standard)P/N 11-13410\$5,395.00

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