
Type-D Dual Function Airport Solar Barricade Light (Screw Base)

Product Spec Sheet



Product Description:	Type-D dual function airport solar barricade light with retro-reflective ring on top and bottom of light and threaded/screw-in base (flashing & steady burn)
Dual Function Mode:	Flashing &/or steady burn modes all-in-one
Flash Rate:	+/- 65 flashes per minute
Power/Energy:	0.7 watt solar panel; 2.4 volt NiMH 2,200 mAh rechargeable battery included/installed (rechargeable battery easily replaceable)
Illumination/Brightness:	Multiple (4) high-intensity super bright LEDs; 9 candelas each; Dual (2) retro-reflective rings for added safety and brightness
Operational Requirements:	Ready to operate right out of the box; all parts included; maintenance free
Length of Operation:	3 to 5+ years
Full Solar Charge:	Operates 168+ hours
Charging Requirements:	Re-charges during day; no direct sunlight required to charge
On/Off Switch:	Light automatically turns on at dusk & off at dawn
Lens Cover Material:	Polycarbonate
Base Configuration:	Standard screw/threaded style base fits multiple barricade applications
Packaging:	10 lights per box (fully assembled)
Parts Included:	1 on/off push pin
Colors Available:	Red; Amber/Yellow; custom colors available upon request

Light Meets or Exceeds FAA Performance Specifications; Advisory Circular No. 150/5370-2G Compliant; Complies with the "Buy American" Provisions of the American Recovery and Reinvestment Act of 2009 (ARRA)