



Airfield Grade C02 Solar Lights

Ideal as a construction hazard warning light, obstruction marker, taxiway marking, or runway marking. These lights have met with a great reception and many satisfied customers.



Blue lights on the left taxiway are blue C02.

Height: 6.1" / 15.5 cm
Width: 6.54" / 16.6 cm
Weight: 1.98 lbs. / .9 kg

FAA approved for use as temporary lighting during construction at commercial airports (see AC 150/5345-50B). Several GA airports are now using solar lights in permanent installation. These lights have met with a great reception and many satisfied customers.

- Available colors: Red steady burn, Blue steady burn, White steady burn, Infrared.
- Needs no wiring. Set up anywhere, move any time.
- Will run continuously for 72 hours on a full charge
- Lifespan of LEDs is up to 100,000 hours
- Nickel-Metal-Hydride rechargeable/replaceable battery
- Frangible stem base sold separately. Available in various heights.
- Waterproof
- AIP eligible



Optional metal light mounting bracket for use on frangible stem base.



Red, Blue, White, Infrared



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