REMOTE MOUNT COMBINATION LED BEACON/STROBE KIT OPTION

The powerful new **S-1000 beacon/strobe** from Code Blue Corporation strengthens our commitment to security by shining even brighter as a beacon of safety for those in need, even in intense sunlight. The energy efficient light is one of the brightest on the market at 270 lumens/92 candela and eliminates the need for ambient light checks.

The **S-1000** Code Blue combination blue beacon/strobe provides a highly visual constant LED beacon and a powerful activated strobe for rapid recognition of the unit location. It has 21 programmable flash modes with a flash rate of up to 375 flashes per minute. The LED lights have a 5-7 year life expectancy and eliminate the need for costly maintenance and bulb replacement.

Also available is the **S-1050**, the photocell version of the LED strobe so light levels can be adjusted throughout the day to conserve power for units with the NightCharge® and Solar Array Module options.

STANDARD FEATURES

- ▶ Operating temperatures: -40°F to +158°F (-40°C to +70°C)
- ▶ NEMA Enclosure: Type 4X rated
- ▶ Voltage: 12-24V AC or DC
- ▶ Max Power Consumption at 77°F (12V DC 0.24 A) (24 V AC 0.22 A)
- ▶ 5.1" high and 5.5" diameter
- ▶ Suitable for indoor or outdoor use
- ▶ Polycarbonate refractor with prismatic design to distribute light in a horizontal pattern
- ▶ Easily integrates with any Code Blue emergency phone to flash upon contact closure
- ▶ The **S-1050** LED Beacon has two built-in photo response features: (a) dawn/dusk transition delay of 15-30 minutes and (b) transient light acknowledgement delay of at least three minutes

OPTIONAL FEATURES

- ▷ The **Remote Mount** kit allows for a wall or pole mount placement for maximum effectiveness as well as optimizing installation cost
- ▷ Pole adapter bracket and banding included in mounting kit
- ▷ Electrical enclosures and gaskets for weather resistant installation
- ▷ Heavy duty stainless steel mounting kit

RATINGS

UL	2017
IP	IP56
NEMA	4X

Specifications subject to change without notice or obligation on the part of the manufacturer.