



MULTI-COLOR FLASHING MARINE LIGHT

JR1500 / JR3000

Compact battery-powered signal lights for reliable nighttime visibility.

WATERPROOF • AUTO NIGHT OPERATION •
LED SIGNAL LIGHT



01

KEY FEATURES

- Automatic dusk-to-dawn operation
- Visibility range up to 2.5 km
- Waterproof construction
- LED colors: white, red, green and blue
- Manual power switch

PRODUCT DETAILS

PRODUCT VIEW



SPECIFICATIONS

JR1500

BATTERY
1 × D-cell, 1.5 V
OPERATING LIFE
Approx. 7 days
WEIGHT
114 g
DIMENSIONS
135 × 47 mm

JR3000

BATTERY
2 × D-cell, 1.5 V
OPERATING LIFE
Approx. 20 days
WEIGHT
132 g
DIMENSIONS
200 × 47 mm

DETAIL VIEW



Fishing-net markers • Construction warning signals • Emergency signaling • Fog and nighttime hazard marking



HIGH-OUTPUT LED MARINE LIGHT

JR600

Long-range battery-powered lighting for marine and industrial marking.

WATERPROOF • AUTO NIGHT OPERATION • LED SIGNAL LIGHT



02

KEY FEATURES

- Automatic dusk-to-dawn operation
- Bright, high-visibility LED output
- Waterproof construction
- LED colors: white, red, green, yellow and blue

PRODUCT DETAILS

PRODUCT VIEW



SPECIFICATIONS

POWER SOURCE	4R25 (4FM), 6 V
OPERATING LIFE	Approx. 20 days
VISIBILITY RANGE	Up to 4 km
OVERALL LENGTH	200 mm
WEIGHT	330 g
WATER RESISTANCE	To 5 m depth

DETAIL VIEW



Fishing-net markers • Construction warning signals • Emergency signaling • Fog and nighttime hazard marking

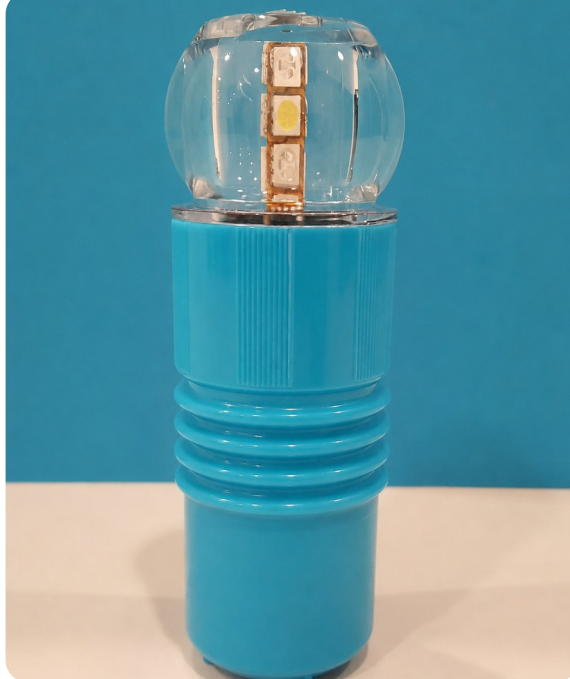


MULTI-COLOR FLASHING MARINE LIGHT

JR9000

Portable signal lighting with automatic night operation and manual control.

WATERPROOF • AUTO NIGHT OPERATION • LED SIGNAL LIGHT



03

KEY FEATURES

- Automatic dusk-to-dawn operation
- Waterproof construction
- Manual ON/OFF power switch
- Multi-color LED configurations

PRODUCT DETAILS

PRODUCT VIEW



SPECIFICATIONS

POWER SOURCE	AA × 4
OPERATING LIFE	Approx. 15 days
VISIBILITY RANGE	Up to 3 km
WEIGHT	110 g
DIMENSIONS	135 × 47 mm
LED COLORS	White / Red / Green / Blue

DETAIL VIEW



Fishing-net markers • Construction warning signals • Emergency signaling • Fog and nighttime hazard marking



SOLAR-POWERED MARINE LIGHT

S9500

Large-format solar signal light engineered for autonomous nighttime operation.

WATERPROOF • AUTO NIGHT OPERATION • LED SIGNAL LIGHT



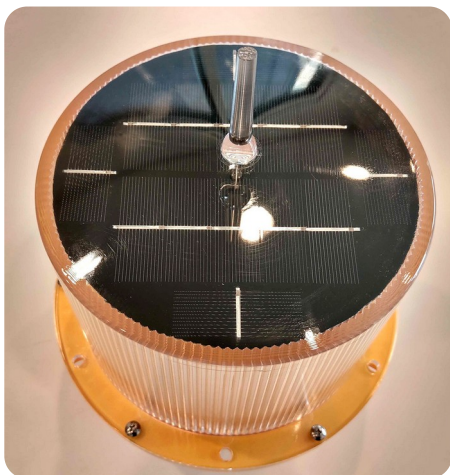
04

KEY FEATURES

- Automatic dusk-to-dawn operation
- Simple switch operation
- Waterproof construction
- Solar-powered, cable-free installation

PRODUCT DETAILS

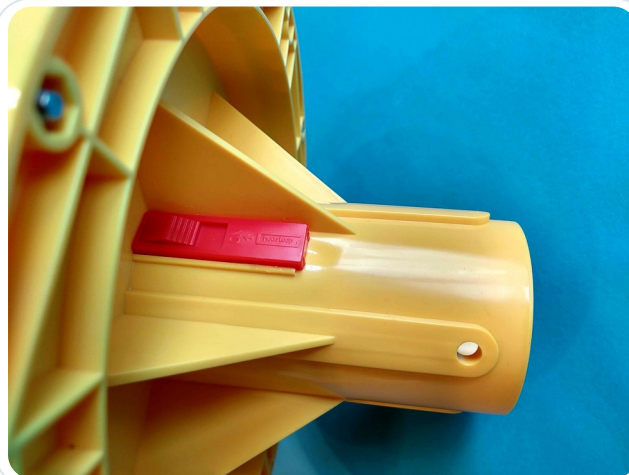
PRODUCT VIEW



SPECIFICATIONS

POWER SOURCE	Integrated solar system
OVERALL LENGTH	280 mm
OVERALL WIDTH	220 mm
WEIGHT	1,300 g
LED COLORS	White / Red / Green
CONFIGURATIONS	Single-, dual- or triple-color

DETAIL VIEW



Fishing-net markers • Construction warning signals • Emergency signaling • Fog and nighttime hazard marking



SOLAR MARINE SIGNAL LIGHT

X3600S

Compact solar lighting with simple one-touch operation.

WATERPROOF • AUTO NIGHT OPERATION •
LED SIGNAL LIGHT



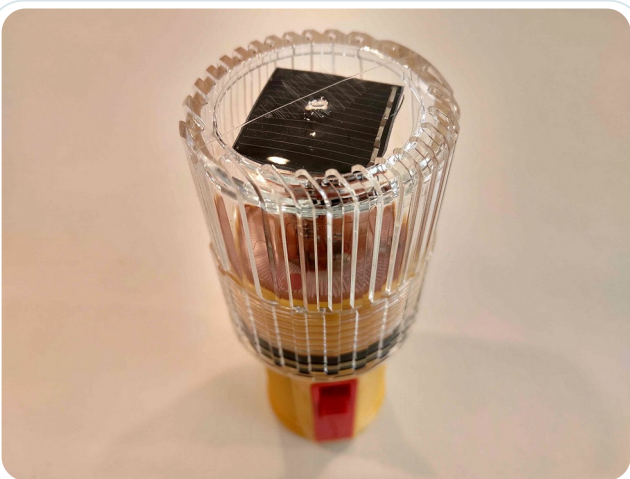
05

KEY FEATURES

- Automatic dusk-to-dawn operation
- Simple touch-switch activation
- Waterproof construction
- Solar-powered, cable-free installation

PRODUCT DETAILS

PRODUCT VIEW



SPECIFICATIONS

POWER SOURCE	Integrated solar system
VISIBILITY RANGE	Up to 1.5 km
OVERALL LENGTH	135 mm
FLASH INTERVAL	Every 3 seconds
LED COLORS	White / Red / Green / Yellow / Blue

DETAIL VIEW



Fishing-vessel signaling • Construction warning signals • Nighttime hazard marking

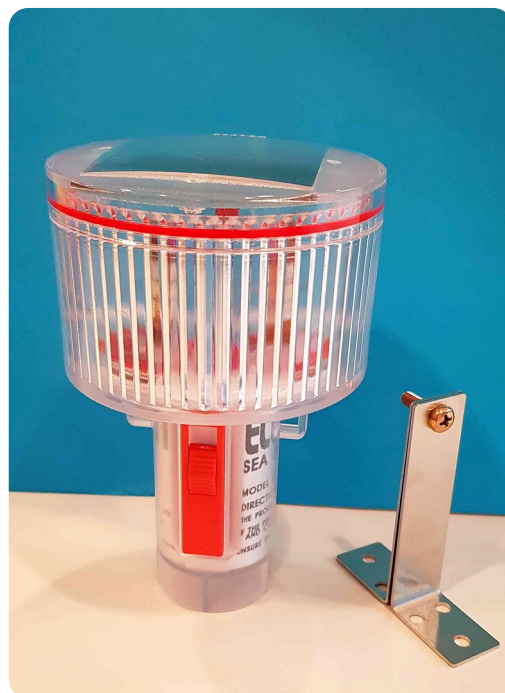


SOLAR MARINE SIGNAL LIGHT

X6000S

High-visibility solar lighting with selectable multi-color configurations.

WATERPROOF • AUTO NIGHT OPERATION • LED SIGNAL LIGHT



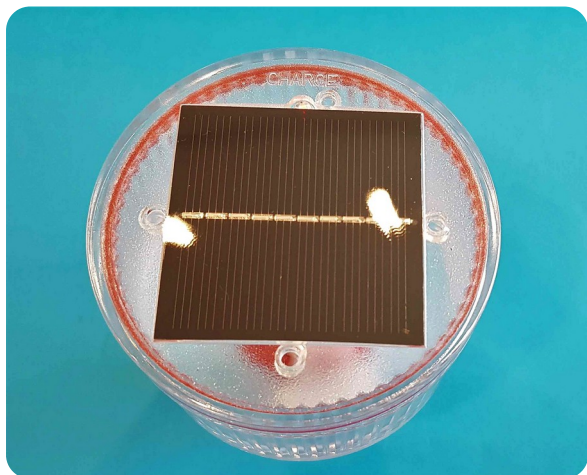
06

KEY FEATURES

- Automatic dusk-to-dawn operation
- Simple touch-switch activation
- Waterproof construction
- Solar-powered, cable-free installation

PRODUCT DETAILS

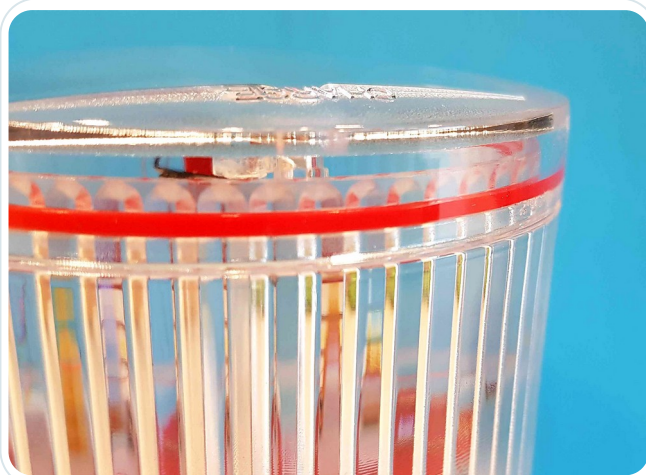
PRODUCT VIEW



SPECIFICATIONS

POWER SOURCE	Integrated solar system
VISIBILITY RANGE	Up to 3 km
OVERALL LENGTH	145 mm
WEIGHT	290 g
LED COLORS	White / Red / Green
CONFIGURATIONS	Single-, dual- or triple-color

DETAIL VIEW



Fishing-vessel signaling • Construction warning signals • Nighttime hazard marking