

LED SAFETY LIGHT

F-22

SPECIFICATIONS

6 function: steady light, 2 rates of flashing and 3 kinds of running light
Super bright LED up to 800mtr/2,500 ft
Use 'AA' (1.5V) battery x 2at least 200 hours
Weight (without battery) 32 grams
Water resistant

USES

Bicycles
Child's school bag
Camping
Skiing
Car emergency
Mountain climbing
Baby stroller, etc

ACCESSORIES

Arm strap
Bracket for bike



HEX110 - 600A LED INDICATOR

SPECIFICATIONS

Basic Description:

These sealed LED indicator units are designed for harsh environment warning light usage. The electronics are internally encapsulated in an epoxy resin to protect against moisture and vibration damage. The whole unit is placed in a sealed enclosure to further prevent moisture ingress. All electronics are protected from voltage spikes and are designed to work of a large range of voltages as would be expected on long cable lengths.

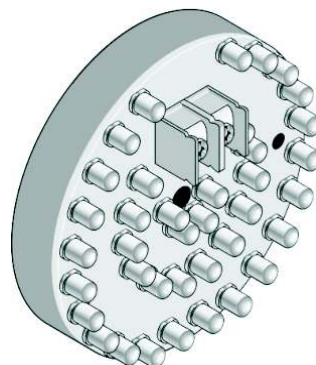
Electrical specifications:

Input voltage range
Current consumption
Spike protection

140 - 750Vac continuous
21mA @ 600VAC
>800VAC for shorter than 2 Second

Light output (total)
Wavelength
Life expectancy

> 60 000 mcd @ 600VAC
624nm typical
> 150 000 Hours



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