

New Pulsar NavStar

Sequential Hazard Warning & Safety Lights

Set of 10 Rechargeable LED Lights


PULSAR
NAVSTAR



New Pulsar NavStar

Sequential LED Hazard Warning & Safety Lights

The new **Pulsar NavStar** is the latest model in our range of Pulsar hazard lights. Available as a set of 10 sequential lights, **NavStar** is housed in a high-impact, shock resistant and reversible carry case.



- Automatic Turn-on and Turn-off
- Simple Two-Button Operation
- 6 Flash Modes, 3 Colour Modes



- Automatic Synchronisation
- Up to 72 Hours Run Time
- Automatic Recharge in Carry Case

BE SAFE, BE SEEN

Designed with safety in mind, **Pulsar NavStar** provides the means to cordon off a hazardous area in quick time, and as safely as possible. Automatically turning on with bright, sequential flashing, **NavStar** can draw attention to a dangerous and unexpected event, both during the day and night.

The ideal companion for Police, Fire, Ambulance and Utility services.

NavStar can also be used in vehicle breakdowns and roadside assistance, search and rescue operations, or in any situation where public access needs to be restricted, controlled or diverted.



FULLY PREPARED, FULLY CHARGED

The durable polymer housing keeps the warning lights fully charged when connected to the supplied 12/24V vehicle charger or 240V mains charger.

Increase your personal safety and provide critical information to bystanders and passer-bys with a highly visible cordon in any situation.



ENGINEERED FOR EXTREMES

NavStar's are crush proof up to 3 tonnes, carry an IP68 rating, and can operate in temperatures ranging from -40 degrees up to +60 degrees centigrade. They can be placed directly on the ground or secured to metal structures / vehicles with their built-in high-strength magnets. An optional cone mount is also available from NightSearcher.



SPECIFICATIONS

LIGHT PODS

Power Source

3.7V 750mAh 2.77Wh Lithium Ion Internal Battery

Run Time

Up to 72 hours (depending on lighting mode)

IP Rating

IP68

Visibility

1 Kilometre

Lighting Modes

6 Flashing Modes

Colour Modes

3 Selectable Colours - Red, Amber and Blue

CARRY CASE

Power Source

12/24V Vehicle Charger (included)
240V AC Mains Charger (included)

PRODUCT CODES

NavStar Set: **NSPULSARNAVSTAR**.
Optional Cone Mount: **SPPULSARMAG**



NavStar Carry Case

Dimensions

370 x 150 x 335mm

Net Weight

5KG (including lights)



NavStar Light Pods

Dimensions

112 x 112 x 37mm

FAST AND SAFE DEPLOYMENT

When removed from the carry case, each light will automatically switch on and sequence with the previously removed light. Thanks to the internal memory of the **NavStar**, the flash rate and colour will be the same as when it was last used. Once placed back into the case, **NavStar** turns off automatically and recharges if the case is connected to a power source.



Fast Deployment, Sequential LED Hazard Warning Lights



Automatic Turn-on and Turn-off



Automatic Synchronisation



360 Degree Illumination



Up to 72 Hours Run Time



Vertical Beam for Helicopter and Drone Operations



Automatic Recharge in Carry Case



6 Flash Modes, 3 Colour Modes



Simple Two-Button Operation



THE IDEAL SOLUTION FOR HAZARD WARNING & SAFETY LIGHTING.

Pulsar NavStar are backed by our 3-year warranty on parts and 1-year warranty on rechargeable batteries. Extend to a 5-year warranty by registering your purchase on our website.

PRODUCT CODES NavStar Set: **NSPULSARNAVSTAR**. Optional Cone Mount: **SPPULSARMAG**

Pulsar NavStar by NightSearcher LTD - Patent pending 2022

SCAN THE CODE BELOW FOR MORE INFORMATION

For UK use, Pulsar NavStar conforms to Schedule 13, Part 10: Traffic Signs Regulations and General Directions 2016 (TSRGD) when operating in blue and amber light modes.



For wider European use, the Pulsar NavStar system also complies with BS/EN12352:2006 when in red or amber mode.

Contact NightSearcher: UK - T: +44(0) 23 9238 9774 | E: sales@nightsearcher.co.uk | W: www.nightsearcher.co.uk
EXPORT - T: +48 (0) 61 624 2998 | E: exportsales@nightsearcher.co.uk | W: www.nightsearcher.com