

NightSearcher PULSAR-PRO; User manual





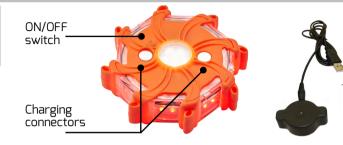


Battery Li-ion 700mAh 3 7V **Product Dimensions** Dia 110 x H 34 mm 200g including battery Product Weight NSPULSAPRO-(R/Y/B/G) NS Part No

Supplied with Charging base, USB lead, car charger

Running time per lighting mode

Rotate **9h** Steady on high **5h** Ouad flash Steady on low 35h Single blink **60h** 2 LED light 28h Alternating blink 9h 4 LED light 18h SOS Rescue 14h White flood 8h





Mode operation - Product information - Warning

Operation

Press the switch, located near the front white LED, once. Press again to change and cycle through the 9 modes.

To turn off the warning light without cycling through the 9 light pattern, press and hold the ON/OFF button for 2 seconds. Two LEDs will flash five times and then turn off. When ready to operate again, press the ON/OFF button once and it will return to the last flash pattern that was selected before turning off. To switch on the six white LEDs press the switch twice in rapid succession. To switch off the six white LEDs press the switch twice in rapid succession again

Battery charging

The Pulsar may be charged using either a 12V car charger or 100-240V wall charger.

Plug the USB PLUG into the appropriate 12V or 100-240V CHARGING ADAPTER, depending on your application, Plug the male end of the USE CABLE into the female port of the MAGNETIC CONNECTOR HUB. Connect the MAGNETIC CONNECTOR HUB to the PULSAR, aligning the (+) and (-) terminal symbols on each. The MAGNET in the center will keep the two items connected.

Plug the 12V or 100-240V CHARGING ADAPTER into either a 12V power receptacle or 100-240V wall outlet.

Green LED = charge in process // Red LED = fully charged OR the Pulsar and Hub are misaligned and need to be adjusted

Warning

Do not expose the battery to excessive heat, to do so may cause an explosion. Do not use metal objects to short circuit the positive and negative end of the battery. Do not dispose of the battery in the domestic waste, please use the correct method of disposal. Do not solder directly on to the battery. Do not let the battery become wet or immerse the battery in water. Keep the battery away from children. The operating temperature range of the warning light's battery: Charging: 0°C to 30°C / Discharging: -40°C to 60°C

General

There are no user serviceable parts in this unit. In case of any problems or questions please contact NightSearcher Limited or an authorised distributor. Do not shine the warning light directly into people's eyes, as it may damage their eyesight.