

# **Smart Sequential Road Flares**

**Advanced Traffic Guidance and Safety** 

>>> IMPROVING TODAY FOR A SAFER TOMORROW

## **PRODUCT OVERVIEW**

### PRODUCT NO. - DP07067 (ORANGE 10 PACK)

These road flares incorporate an innovative radiolinked network to automatically sequence the flash. Flares turn on automatically when removed from the case for easy and rapid deployment. The tilt sensor directs light output to optimize approaching driver awareness. Approaching drivers see a sequentially lit string of flares, much like a runway landing strip that guides traffic around the incident or work zone.

The kit includes a carrying case which also charges the flares, DC 12/24V Vehicle Plug, AC 110/240V Wall Plug and includes a 2 Year Warranty. Available as a set of 10, 6 or 4. Use with our cone adapter for added convenience and safety.



- Gravity-Controlled Light Output
   Ensures optimal visibility by adjusting the light ouput according to the flare's orientation.
- Automatic Synchronization of Flares
   Flares work together seamlessly, creating a synchronized pattern for enhanced safety.
- Long Runtime
   Enjoy over 20 hours of operation (runtime varies based on flash pattern).
- Reverse Sequence Mode
   Offers versatility by allowing you to change the sequence direction to fit your needs.
- Simultaneous Charging
   Conveniently charge all flares at once for minimal downtime.
- Lithium-Ion Rechargeable Battery
   Reliable and eco-friendly power source for extended use.

#### PRODUCT SPECIFICATIONS

- · 2.4 Ghz radio-communication (FCC compliant)
- · 50,000 lbs (26,000 kg) of crush strength
- · IP67 Water and Dust Proof Rating
- 50+ feet (15 meters) range on ground (330 meters on top of cone)



Flare Models:	RDS	Set Sizes:	Color Options:
Rechargeable "Professional" Set (ICSSG2xx-#RE) 1750mAh Lithium Battery (20 hours of continuous flashing)	YES	10 Flare 6 Flare 4 Flare	



PRODUCT NO. - DP08373

# **Docking Station**

The docking station provides an easy insert/removal of your sequential flares. Bolt the station onto your vehicle, connect to power and its's ready to go! Securely holds the flare set while charging. The system will always be there, and fully charged.

The specifications provided are approximate and subject to change. Graphics and illustrations are intended for illustrative purposes only.

