

Instructions for use and operation

Flare LED set case 6pcs

Scan the QR code to
view the manual online:



*In order to use the flares correctly, it is recommended
to read this manual, to ensure safe use and
durability of the product.*



Flares not for use on public roads

Correct disposal of the product (used electrical and electronic equipment)

The marking on the product or in the related texts indicates that it should not be disposed of with other household waste at the end of its useful life. To avoid damaging the environment and human health by uncontrolled disposal, please separate the product from another type of waste and recycle it responsibly to promote the reuse of material resources as a permanent practice.

For information on where and how to safely recycle this product, household users should contact the retailer where they purchased the product. Users in companies should contact their supplier and check the terms of the purchase agreement.

The product should NOT be disposed of with other commercial waste.



Specification

Lighting functions: Flare
light

Certificates: IP56, CE

LED quantity: 16+3

Light color: Amber+White

Flashing

modes:10

Watt: 0,9W

Battery: 6pcs

Electric core	Capacity	Weight
DKS 703048 Lithium ion	3,7V 750mAh	20g

Waterproof level: IP56

Operating Temperature: from -20°C to +50°C

Charging time: 3.5 hours

Discharging time: to 7h hours (depending
on the flash type)

Charger: AC 220V plug

DC 12/24V car cigarette lighter plug

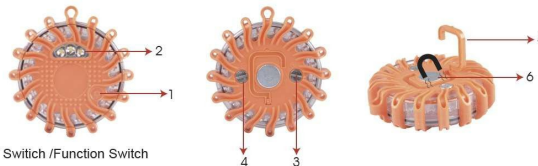
ATTENTION! The battery is not
replaceable. It is forbidden to
interfere with the device

WARNING! The lamp meets the requirements of UNECE regulations only when working with a
constant power source, i.e. during a wired connection. When the product is used only with
batteries, the lamp does not meet UNECE regulations, so it cannot be used in vehicles on
public roads.

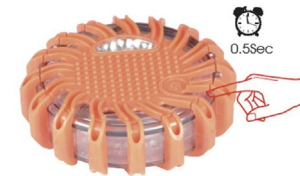
Caution

- use in accordance,
- use in ventilated areas,
- do not touch the lamp while working or just after it is turned off. Lamp can be hot.
- all interferences with the lamp or self-made changes (like depressurizing, interference in electrical or electrical components, and similar) are strictly prohibited and it will cause the loss of warranty.
- maximum speed of the vehicle with the magnetic base lamp on the roof is 50 km/h. The user of the vehicle needs to be especially cautious when the wind occurs and in some situation can be forced to desist the drive.
- Surface on with the lamp is installed should be: flat, clean, degreased, ferromagnetic.
- **Warning! Do not look directly into the light - it may cause damage or even loss of vision.**
- **Equipment for use and storage out of reach for children.**

Description

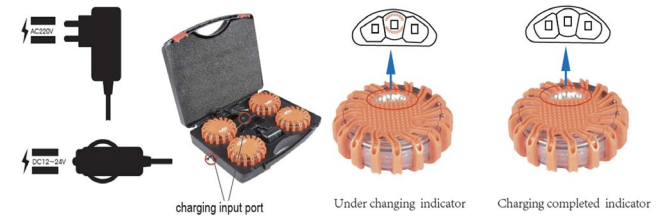


1. ON/OFF Switch /Function Switch
2. Work Light
3. Charging Input Contact pad "+"
4. Charging Input Contact pad "-"
5. Foldable Hook
6. Enhanced Magnetic Pad



Turn on/Turn off & Function Switch

- | | |
|-------------------------|-------------------------|
| 1 Turn on | 7 Continuous light-high |
| 2 Rotating | 8 Continuous light-low |
| 3 Quad flashing | 9 2LED Flash light |
| 4 Single flashing | 10 4LED flash light |
| 5 Intermittent flashing | 11 Work light |
| 6 SOS rescue | 12 Turn off |



1. Fully charge battery before use
2. Check the battery life before use
3. Check light if working correctly before use
4. Charge the battery every 6months if not in use
5. Check light regularly when use for long hours



The data of endurance of battery is for your reference;
it depends on the road condition and driving habit.

Application

Flare for wide use in vehicles, allows for quick and safe
installation without tangled wires. The lamp is intended for use
in agriculture, construction, as additional lighting for vehicles
that are not on the road, e.g. agricultural tractors, excavators,
tow trucks. Use only off public roads.