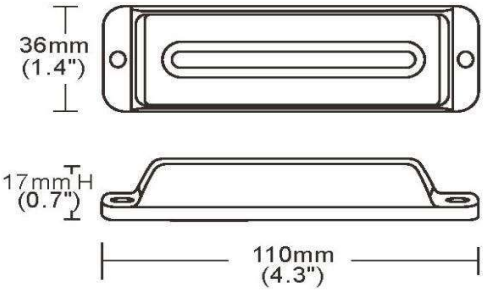
Technical data

- Product dimensions: 110x36x17mm
- Power cable: 40cm
- Power consumption: 3W
- LED quantity: 4pcs
- Working voltage: 12/24V
- Approvals, certificates:
  ECE R10, ECE R65, IP65
- Material of execution:
  Housing: AL.
  Lens: PC



Functions

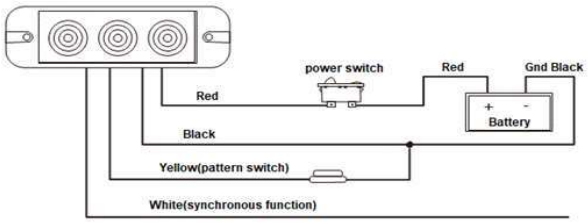
- Warning beacon, for automotive use only
- The lamp has R10 approval - electromagnetic compatibility and R65 approval - authorizing it to be used on public roads
- The lamp is intended for vehicles with 12/24V installation
- Quantity of flashes: 2 modes
- Light color: amber
- Reverse polarity protection

MODES	DESCRIPTION
1	Single flash
2	Double flash

Mounting method, connection lamp

- Mounting the lamp with screws to the vehicle structure
- Installation only in specialized workshops or professional service
- Lamps must be installed only in accordance with the UNECE regulations
- Connection of the lamp with the instalation of the vehicle, the connection must be isolated with the heat shrink tube, it is neccessary to avoid ingress of water to the core of the wires, which can cause the damage to the electrican and electronical components of the lamp

WIRE MARKING	
COLOR	FUNCTION
Red	power +
Black	ground -
Yellow	change pattern
White	synchronize



1. Connect all red wires together
2. Connect all czarne wires together
3. To synchronize the lamps, connect all white wires together
4. Connect the red and black wires to power and ground
5. The yellow cable from the first lamp connected to the power supply from the vehicle is responsible for changing the type of flashes
6. Changing the type of flashes takes place after a short connection of the yellow and black wires through the mode switch

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components and flood the lamp with water.



Warnings

- Use as intended
- Use in airly places
- Do not touch the lamp during operation and immediately after it is turned off, the lamp may get warm
- Any unauthorized interference with the lamp (associated with its depressurization, interference with the electronic system, etc.) is associated with the loss of warranty
- The device must be installed and keeped out of reach of children
- Do not cut off tinned ends.

Important! Do not look directly in the light. It can cause the the eye damage

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

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.

We reserve the right to change technical data and possible errors. Photos/drawing and technical data are only illustrative, and given product may slightly differ from them. Coping the part or the entire package without the written authorization is forbidden. All rights reserved.

Terms of warranty:
- we provide a guarantee for a period of 24 months from the date of sale,
- any unauthorized interference with the item entails the loss of the guarantee.