

DIRECTIONAL WARNING LIGHT LED - 180°

SPECIFICATIONS

- Voltage: 12-24V
- Nominal power: 14W (12x LED)
- Flash patterns: 19 patterns (amber or blue)
- Housing: aluminium
- Ingress protection: IP67, IP69K
- Approvals: ECE R65 XB1 (TB2 with 4 pcs)
ECE R10
- Operating temperature: from -30°C to +60°C
- Installation: 2x screw
adjustable bracket included

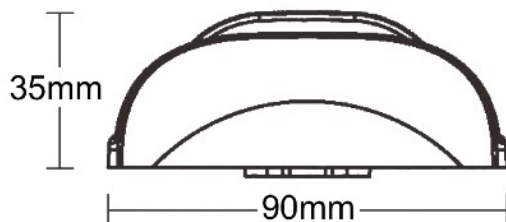
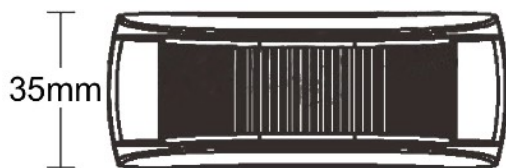







ELEX591512-B

Warning lamp has TB2 certificate (for beacons) when 4 pcs are installed to achieve 360° light spread





Adjustable bracket is included



Positive VDC "+"		red
Negative / ground "-"		black
Flash pattern and SYNC ⁽¹⁾		yellow
Cruise function ⁽²⁾		white
Asynchronous		grey

(1) To change the flashing pattern, apply the **yellow** wire to the **red** wire. Less than 1s for the next pattern, 1 to 3s for the previous pattern, and 3 to 5s to return to pattern 1.
(2) For steady on "Cruise" function, apply the **white** wire to the **red** wire.

PART NO.	COLOR	OPTIONAL COLOR	VOLTAGE	POWER / LEDs	INSTALLATION	APPROVAL	IP
ELEX591512-B			12-24V	14W / 12x LED	2x screw Adjustable bracket included	ECE R65 ECE R10	IP67 IP69K