

RRB71 SERIES

ROADVISION™

FEATURES

- 8 x 1W L.E.D.s
- 3 flash patterns included rotating, SOS and steady on
- Visible for 2 kms
- Magnetic mounting
- IP65 rated
- USB-C type charging
- Compact sizing
- High quality 3.7V1500mAh Li-Polymer
- 5-10 hour-run time



The Roadvision RRB71 Rechargeable LED Micro Beacon is designed for versatility and portability, making it an ideal emergency warning light for various vehicles. Its compact size allows for easy storage in most vehicle compartments. Featuring three different operational modes, this beacon provides flexibility for emergency situations across different settings. Whether for individual use or in diverse professional environments, the RRB71 is tailored to meet a range of needs. One of its standout features is its impressive battery life, offering up to 10 hours of continuous operation. With USB-C type charging capability, recharging the beacon is convenient and straightforward. Equipped with a magnetic mount, the RRB71 ensures secure attachment to surfaces, providing stability even in challenging conditions. Powered by a Lithium-Polymer battery and boasting eight LEDs, this beacon delivers powerful illumination and visibility, with a range of up to 2 kilometres. Roadvision's RRB71 Rechargeable LED Micro Beacon offers a compact yet feature-rich solution, ensuring dependable emergency signalling for a multitude of applications when you need it most.

PART NUMBERS



RRB71
Rechargeable LED Beacon Magnetic Mount

SPECIFICATIONS	RRB71
LED'S	8 LED's
IP RATING	IP65
MOUNT	Magnetic
RUN TIME SOS MODE	10 hrs
RUN TIME ROTATING MODE	7 hrs
RUN TIME STEADY MODE	5 hrs
CHARGING TIME	3.5 hrs
BATTERY	Rechargeable 3.7V1500mAh Li-Polymer
CHARGING	Type C USB
DIMENSIONS	71mm Dia x 56mm High

LINE DIAGRAM

