

Datasheet

Stock No: 236-149

RS Pro Xenon Beacon, Green, Flashing, Flexi DIN, 10 to 30 V dc



Product Details

Xenon Beacons

These small profile xenon beacons have low power consumption and are ideal for 12/24 V applications. They are sealed units offering IP56 protection and are supplied with amber, red, blue or green lenses.

Fitting Information

Ensure that all beacons are fitted to the vehicle with the base parallel to the ground.

For the magnetic beacons, ensure that the surface is clean before fixing to provide a solid contact (maximum safe speed is 70 mph).

The DIN mount beacons have a mating plug in the base for electrical connection and a clamp to secure them to the DIN Mounting Stem. The clamp enables the beacon to be securely fastened when in use and then loosened for removal.

The DIN Mounting Stem is mounted through a hole and held in place with the two clamp nuts supplied. It has an electrical socket mounted in the top which can be unscrewed and wires attached.

Features and Benefits

Low power consumption

IP56 rated, sealed against dust and moisture

Reverse polarity protection

Flash rate 75 FPM

Magnetic versions are rated to 70 mph

Application Information

These xenon beacons are suitable for mounting on utility vehicles, agricultural vehicles, construction vehicles and fleet vehicles.

Note

DIN or Flexi DIN beacons can only be mounted using the DIN mounting stem, which is available separately (stock no. 235-613).

Approvals

EMC - meets the requirements for on and off-road applications covered by directives 95/54 and 89/336.

Supplied with

Lens and bulb

Xenon Strobe

 Warning

Disconnect and leave for 5 minutes before touching.

Specifications

Supply Voltage	10 to 30 V dc
Light Effect	Flashing
Lens Colour	Green
Mounting Style	Flexi DIN
Bulb Type	Xenon
Current Type	DC
Base Diameter	108mm
Housing Colour	Black
Lamp Included	Yes
Height	223mm
Minimum Temperature	-30°C
Maximum Temperature	+50°C