

Features

- Red LED Beacon
- Steady or Flashing Light
- Intermittent or Continuous alarm
- Temperature -30°C to +60°C
- IP65 Rated
- 30mm Panel mount fixing
- Polycarbonate plastic offering protection against UV and is Impact resistant

RS PRO RED LED STEADY/FLASHING 30mm PANEL MOUNT SOUNDER/BEACON 12-24VAC/DC

RS Stock No.: 0726245



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

Introducing industrial LED Steady/Flashing Sounder/beacons from RS PRO, a high quality Steady or flashing beacons with Intermittent or Continuous Alarm. Suitable for 30mm panel mounting, supplied with gland and locking nut for easy installation. Ideal for use in a wide range of control panel, security and process control applications. This durable Sounder/ beacon is available in red LED output with an operating voltage or 12 to 24V AC or DC. The units are supplied fully assembled to enable quick and easy installation via a 30mm hole and secured using the supplied locking ring. This RS PRO beacon is suitable for light and heavy industrial signalling applications, producing a Steady or flashing light source with Intermittent or continuous alarm to signal hazards and emergencies.

General Specifications

Lens	Polycarbonate
Bulb type	LED
Multi tone	Intermittent or Continuous selectable via terminal connection
Lens Colour	Red
Fitting	30mm through hole panel mount
Housing colour	Grey
Lamp included	Yes
Special features	Gland and locking ring supplied
Sound Output	Intermittent or Continuous 85dB(A)1m 3500+/-100Hz
Light Output	Flashing or Steady

Electrical Specifications

Supply Voltage	12-24VAC/DC
Current Type	AC or DC
Current Consumption	25mA-12VDC, 30mA-24VDC, 80mA-12VAC, 110mA-24VAC

Mechanical Specifications

Dimensions	41 (d) x 70mm (h)
Base Diameter	41mm
Mounting Style	Through hole panel mount
Weight	0.04kg

Operation Environment Specifications

Maximum Temperature	-30°C
Minimum Temperature	+60°C

Protection Category

IP Rating	IP65
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Approvals

Compliance/Certifications	CE / CSA / UL94-V0
Standards Met	EMC (ECE R10), RoHS Compliant