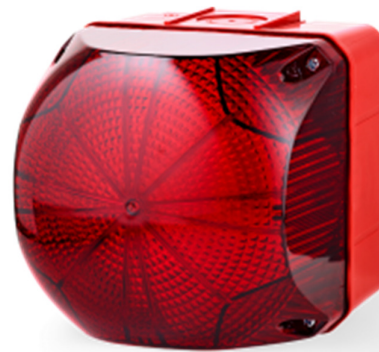


Features

- 132mm cubic-design LED steady/flashing beacon
- Steady and flashing light can be switched externally
- 78cd luminous intensity
- Good frontal and lateral signalling effect
- High degree of protection IP66
- Optional mounting type using metal bracket
- 110-240V AC supply voltage

RS PRO Beacons

Auer Signal 0694314



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

- 132mm cubic-design LED steady/flashing beacon that can be switched externally.
- 4 high-power LED light sources with a service life light source of >50,000 hours
- Ideal frontal and lateral signalling effect based on a unique lens design.
- Can be mounted directly on walls horizontally or vertically.
- Offers a high degree of protection (IP66) and, with IK09, is particularly used in extreme conditions.
- Combinations of beacons and multi-tone alarm sounders can be connected of the same size.
- For industrial, plant construction, logistics and general applications
- Full mounting accessory package available

General Specifications

Lens	Polycarbonate
Nominal flash rate	0.5 secs (2Hz)
Bulb Type	LED
Light Effect	Steady & Flashing
Lens Colour	Red. Polycarbonate, ribbed inside.
Fitting	4 bolt
Magnetic type	No
Flash Pattern	Single
Housing Colour	Red
Lamp Include	Yes
Multifunction	Yes
Number of flash patterns	2
Number of LED	4 high power LEDs
Protection	Against water & dust, vibration (IK09)

Electrical Specifications

Supply Voltage	110-240V AC
Light Output	78 Cd
Current Type	AC
Current Consumption	100mA

Mechanical Specifications

Dimensions	132mm (w) x 138mm (d) x 132mm (h)
Base Diameter	128mm
Base Length	132mm
Base Width	138mm
Mounting Style	Screw Mount
Weight	500g

Operation Environment Specifications

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

Protection Category

IP Rating	IP66
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Approvals

Compliance/Certifications	CE / UL
Declarations	RoHS Compliant / REACH
Standards Met	Yes
Hazardous Area Certification	N/A

