

## FEATURES

- 12 mm panel mounting LED indicator
- Coloured diffused epoxy lens or water clear super bright LEDs
- Prominent, recessed, chamfer and flush bezel styles
- Operating temperature range: -40 to +85°C
- Easy to install & replace

## RS PRO Red Indicator, 24 V dc, 12mm Mounting Hole Size, Lead Wires Termination

RS Stock No.: 209-030



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

### Product Description

Brought to you by RS Pro, an LED Prominent indicator with a 12 mm mounting hole. Featuring a bright red LED which is suitable for various panel mount applications. The indicator can accommodate a lamp size of 8 mm while also offering wire termination. The voltage range is 24 V dc. The operating temperature of the LED can range from -40 to +85°C which increases the potential even further. The panel cut out required is 12mm for the 8mm LED, with this model supplied with a fixing nut and spring washer. We offer a wide selection of voltage ratings, bezel finishes and bezel styles within the RS Pro range. All models are highly reliable and excellent quality.

### General Specifications

<b>Light Output Colour</b>	Red
<b>Lamp Type</b>	LED
<b>Termination Type</b>	Lead Wires
<b>Bezel Style</b>	Prominent
<b>Bezel Colour</b>	Black
<b>Intensity</b>	2700mcd
<b>Type Of Illumination</b>	Fixed Light
<b>LED Colour</b>	Red
<b>Application</b>	Automation Control Panels/Points, Alarm panels /indicators, Medical Diagnostic systems, General-Purpose Panel Indicators

### Electrical Specifications

<b>Voltage Rating</b>	24V dc
<b>Current Rating</b>	20mA

### Mechanical Specifications

<b>Mounting Hole Size</b>	12mm
<b>Length</b>	18.5mm
<b>Lamp Size</b>	8mm

## Operation Environment Specifications

Temperature Rating	-40 to 85°C
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## Approvals

Compliance/Certifications	EN61340
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