

## FEATURES

- Green indicator LED light
- Waterproof rating IP67
- Epoxy sealed rear terminations with 200-mm-long lead wires
- Hole mounting of 8mm
- Intensity of 300 mcd
- Voltage rating of 24V
- Current rating of 20A
- Flush bezel style
- Length of 16.6 mm
- Diameter of 5 mm
- Conforms to ANSI/ESD S20.20:2014 and BS EN 61340-5-1:200 on electrostatic discharge
- Compliant with RoHS on hazardous substances

# RS PRO Green Indicator, 24 V dc, 8mm Mounting Hole Size, Lead Wires Termination, IP67

RS Stock No.: 132-9124



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

Need a waterproof green indicator light for use with instrumentation? This 24 V indicator from the RS PRO range is used in the fields of medicine, telecommunications and engineering. The indicator can also be handy in agricultural vehicles and for general outdoor applications.

The lamp is IP67 rated, meaning it remains waterproof when submerged under a metre of water for half an hour. Its rear terminations are epoxy sealed and it has 200-mm-long wires. The 5-mm diameter lamp is mounted in a chrome flush bezel for neat installation in panel mounting holes of 8 mm in size. Its diffused lens offers a wide viewing angle and shines with an intensity of 300 mcd.

### General Specifications

<b>Light Output Colour</b>	Green
<b>Lamp Type</b>	LED
<b>Termination Type</b>	Lead Wires (Rear Epoxy Wires)
<b>Type</b>	Panel Mount
<b>Bezel Style</b>	Flush
<b>Bezel Colour</b>	Chrome
<b>Intensity</b>	300mcd
<b>Applications</b>	Agricultural vehicles and for general outdoor applications

### Electrical Specifications

<b>Voltage Rating</b>	24VDC
<b>Current Rating</b>	20mA

### Mechanical Specifications

<b>Mounting Hole Size</b>	8mm
<b>Length</b>	16.6mm
<b>Shape</b>	Round

## Protection Category

**IP Rating**

IP67

## Approvals

**Compliance/Certifications**

RoHS Compliant, ANSI/ESD S20.20:2014 and BS EN 61340-5-1:200

