

Datasheet

RS Pro Capacitive sensor 25 mm length 134mm SPDT supply voltage 230 V ac IP67

RS Stock No: **341-474**



Product Details

RS Pro capacitive sensor has a detection range of 25 mm long and 230 V ac supply voltage. The high hysteresis and low sensitivity makes this sensor suitable for dirty environments. It comes with PG36 mounting gland, which has rigid and robust features and provides SPDT output type.

Features and Benefits

- IP65 rated
- Fully isolated 5 A changeover relay
- Temperature range from -10 to +55°C
- Diameter of 31 mm, 134 mm long and 1.5 m cable
- Gland mounting style
- Maximum voltage of 230 V ac

**Specifications:**

Body Style	Barrel
Detection Range	25 mm
Dimensions	31 x 134 mm
Housing Material	ABS
IP Rating	IP67
Length	134 mm
Maximum AC Voltage	230 V ac
Maximum Operating Temperature	+55°C
Minimum Operating Temperature	-10°C
Mounting Style	PG36 Gland
Output Type	SPDT
Standards Met	RoHS Compliant, CE Certified
Supply Voltage	230 V ac
Switching Current	5 A
Terminal Type	Wire Lead
Indicator	LED