



Mágneses érzékelő, M12 x 80, NO, 2 m kábel

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- The image shows a red and black cable tester. The red body has a label with the following text:
- SW 1**
 - 2-2 DI**
 - TECHNICAL SPECIFICATIONS**
 - Power Supply: 12V DC
 - Power Consumption: 1.5W
 - Operating Temperature: 0°C to 40°C
 - Storage Temperature: -20°C to 60°C
 - Humidity: 10% to 90% RH
 - Weight: 1.5 kg

Induktív terhelések

The diagram shows a circuit with a voltage source U_B connected to a switch. The switch is in series with a parallel combination of a diode and a relay. The diode is oriented with its cathode towards the switch and its anode towards the common return line. The relay is connected in parallel with the diode. This configuration allows current to flow through the relay when the switch is closed, and provides a path for the back EMF when the switch opens.

The figure contains two circuit diagrams. The left diagram shows an AC source U_B connected to a switch. In parallel with the switch is a varistor (represented by a rectangle with a diagonal line). This combination is connected to a relay. The right diagram shows a similar setup with an AC source U_B and a switch. In parallel with the switch are a capacitor C and a resistor R . This combination is connected to a relay.

Érzékelési távolság	7 mm
IP-osztály	IP67
Kábelhossz	2 m
Kilépés	NO
Max. feszültség	250 V
Max. üzemi hőmérséklet	70 °C
Megszakítókapacitás	100 VA/3,0 A
Min. üzemi hőmérséklet	-5 °C

