

Resistor 4R7 5W

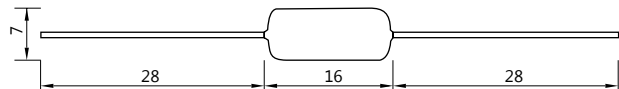


Details • Protects the electrical connection of ICOS [Level Switches](#) and [Flow Switches](#).

Technical specifications

Resistance	4R7
Tolerance	5%
Power	5W
Weight	2g

Dimensions (mm)



Important! Installing the Sensor in:

- For cables longer than 10 meters.
- PLC, timing relay, frequency inverter.

A series **resistor** must be installed.

[Click and check how to install.](#)

Resistor 10R 5W

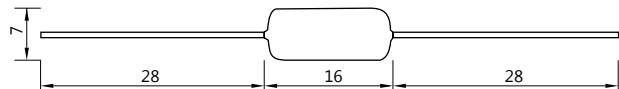


Details • Protects the electrical connection of ICOS [Level Switches](#) and [Flow Switches](#).

Technical specifications

Resistance	10R
Tolerance	5%
Power	5W
Weight	2g

Dimensions (mm)



Important! Installing the Sensor in:

- For cables longer than 10 meters.
- PLC, timing relay, frequency inverter.

A series **resistor** must be installed.

[Click and check how to install.](#)

Resistor 22R 5W



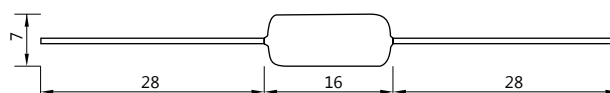
Details • Protects the electrical connection of ICOS [Level Switches](#) and [Flow Switches](#).

Typical applications • Connection of ICOS [Sensor](#) in long distances, eliminating the effect of capacitance in the cables.

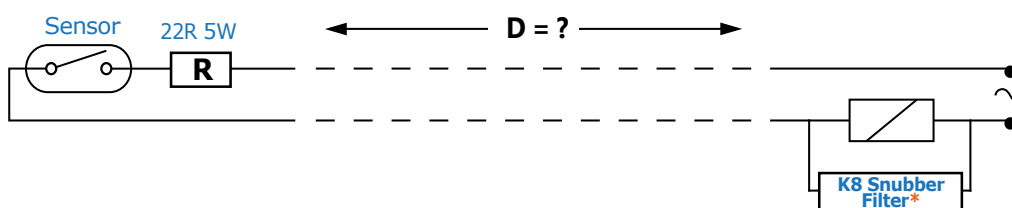
Technical specifications

Resistance	22R
Tolerance	5%
Power	5W
Weight	2g

Dimensions (mm)



Mounting



Important! Installing the Sensor in:

- For cables longer than 10 meters.
- PLC, timing relay, frequency inverter.

A series **resistor** must be installed.

[Click and check how to install.](#)

Resistor 220R 5W



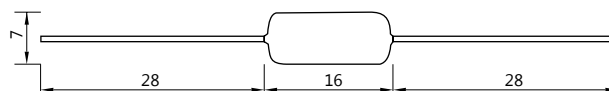
Details • Protects the electrical connection of ICOS [Level Switches](#) and [Flow Switches](#).

Typical applications • Connection of ICOS [Sensor](#) to electronic equipment (PLC, Timing Relay, Frequency Inverter, etc).

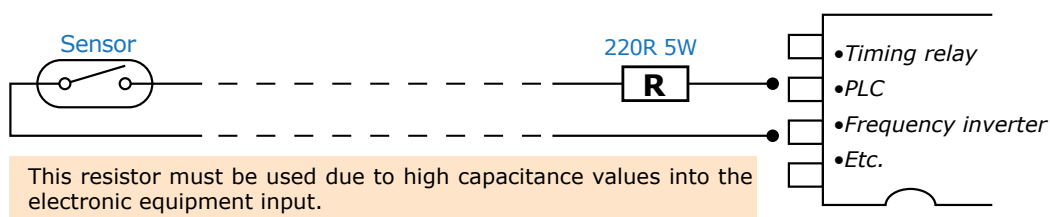
Technical specifications

Resistance	220R
Tolerance	5%
Power	5W
Weight	2g

Dimensions (mm)



Mounting



Important! Installing the Sensor in:

- For cables longer than 10 meters.
- PLC, timing relay, frequency inverter.

A series **resistor** must be installed.

[Click and check how to install.](#)