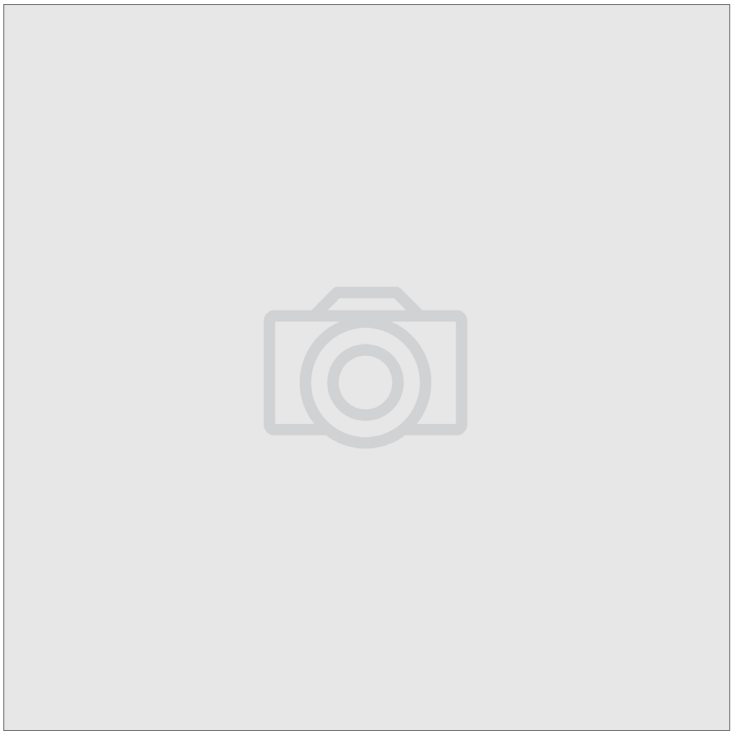
SC2

Carlo Gavazzi Inductive Proximity Magnetic 1 Normally Closed Contact 1m Pre Wired Cable

NON-CONTACT SENSORS



Component type	Magnetic proximity switch
Range	Inductive Prox
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Carlo Gavazzi Inductive Proximity Sensors are a reliable and contactless solution in the detection of machinery and automation equipment. Available in a variety of styles and resistant to high level shock and vibration. Able to withstand wide temperature variations and voltage peaks of up to 200V making them ideal for high pressure and high temperature wash-down environments.

ELECTRICAL	Type of actuation	Magnet
	Switching distance	28 mm
	Number of safety outputs	1
	Type of safety output	NC normaly closed
	Type of switching output	Relay contact
	Type of electric connection	Cable
	Number of conductors	2
CONSTRUCTION	Construction type housing	Cuboid
	Material housing	Plastic
DIMENSIONS	Width sensor	21.2 mm
	Height of sensor	79 mm
ENVIRONMENT	Ambient temperature	-25…75 °C

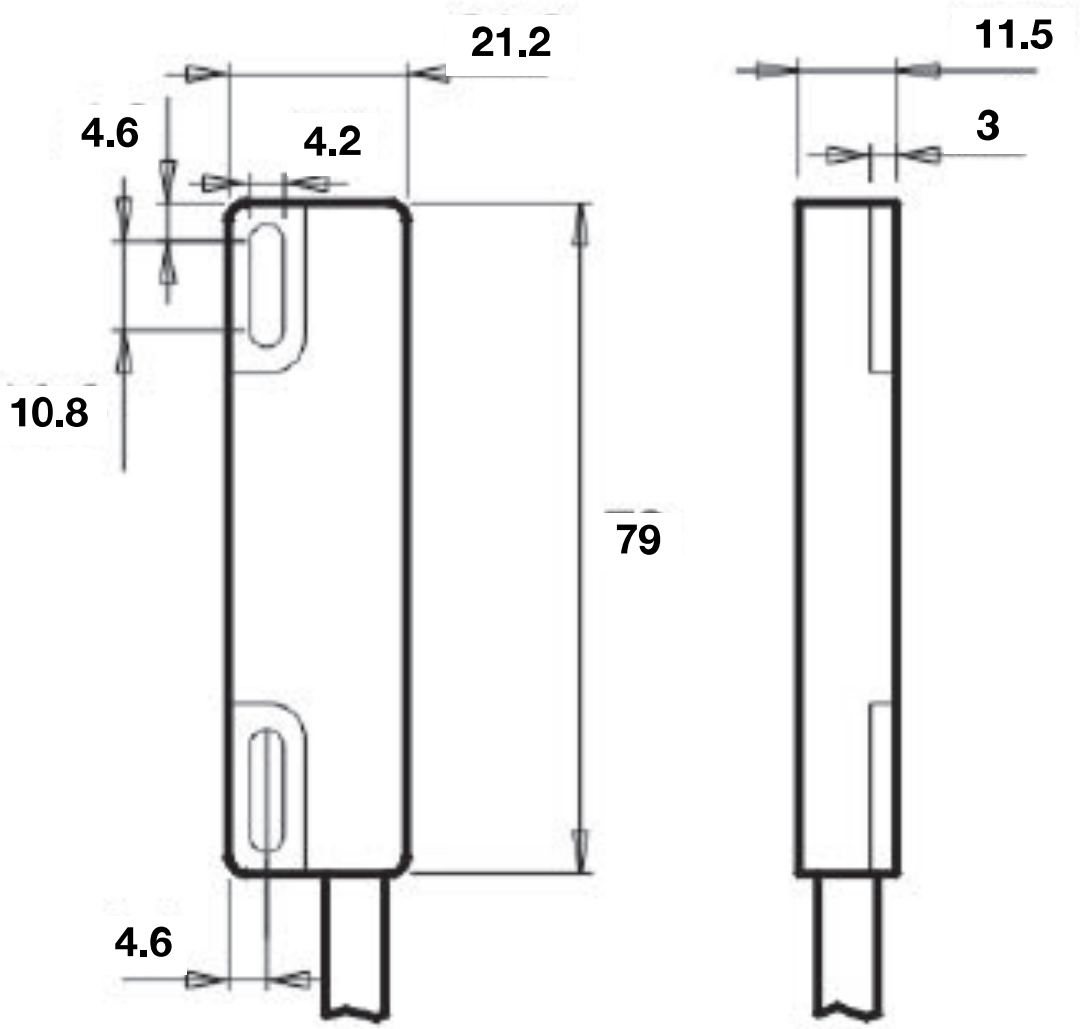
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NON-CONTACT SENSORS

DIMENSIONAL DIAGRAM



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