CLP4MA2A115

Carlo Gavazzi Level Sensor Level Controller 115V AC 4 Points SPST Relay Output DIN



Component type	(Fill) level monitoring relay
Range	Level Sensor
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Carlo Gavazzi Level Sensors are designed to detect conductive and non-conductive liquids, granulates, grains and plastics in both on/off control or continuous monitoring functions. Ideal for applications requiring level control in wells, municipal water systems, protection of pumps, grain elevators, feed conveyors and vacuum delivery systems in the plastics industry.

ELECTRICAL	Rated operation current Ie	8 A
	Rated operation current Ie at AC-15, 230 V	0.4 A
	Response value sensitivity adjustable	Yes
	Number of contacts as change-over contact	1
	Min. adjustable off-delay time	1 s
	Max. permitted off-delay time	1 s
	Min. adjustable operate delay time	1 s
	Max. permitted operate delay time	1 s
	Voltage type for actuating	AC
	Rated control supply voltage Us at AC 50HZ	98-132 V
	Type of electric connection	Plug-in connection
CONSTRUCTION	Suitable for plug-in socket mounting	Yes
	Suitable for DIN rail mounting	No
	Material contact	Silver cadmium-oxide
	IP rating	IP20
	Number of inputs for electrodes	4
MECHANICAL	Physical measurement principle	Conductive
DIMENSIONS	Weight	0.2 kg
	Height	81 mm
	Width	35.5 mm
	Depth	60.2 mm
ENVIRONMENT	Rated temperature	-20…50 °C

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