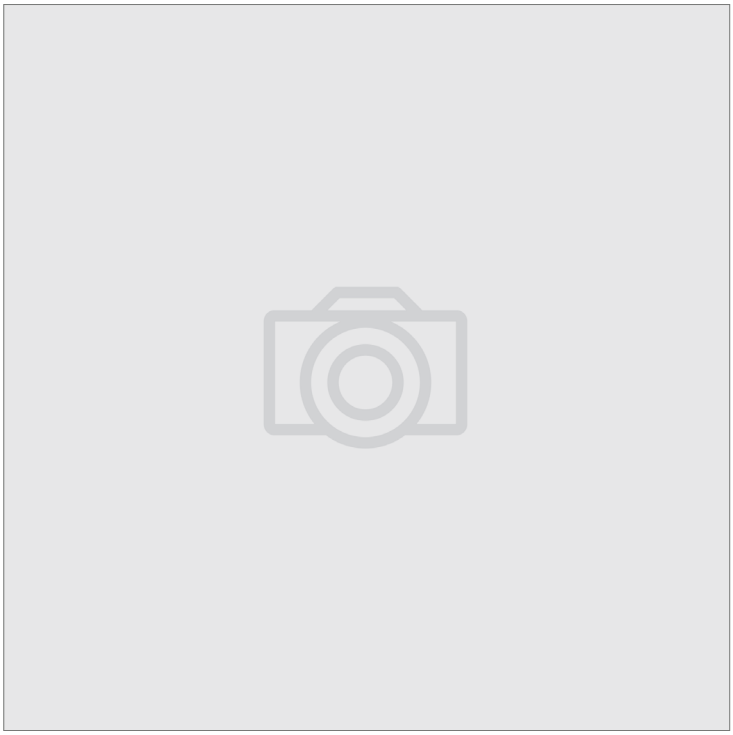
SV190024

Carlo Gavazzi Timer Relay Amplifier for VP and EC Charge Discharge 2 Level 24VAC CO w/Base Spring

NON-CONTACT SENSORS



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

The Carlo Gavazzi Capacitive Sensors are designed as an industrial sensor used to detect the presence or absence of a target object. Easily installed and maintained, with a clear, simple design making it easy to diagnose and repair issues. Available in 12 mm, 18 mm, and 30 mm diameters with both AC and DC outputs as well as plastic and metal housings with either a built-in cable or a connector.

ELECTRICAL	**Response value sensitivity adjustable**	No
	Number of contacts as change-over contact	1
	Voltage type for actuating	AC
CONSTRUCTION	**Material contact**	Silver cadmium-oxide
	IP rating	IP20
MECHANICAL	**Physical measurement principle**	Capacitive
ENVIRONMENT	**Rated temperature**	-20…50 °C

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