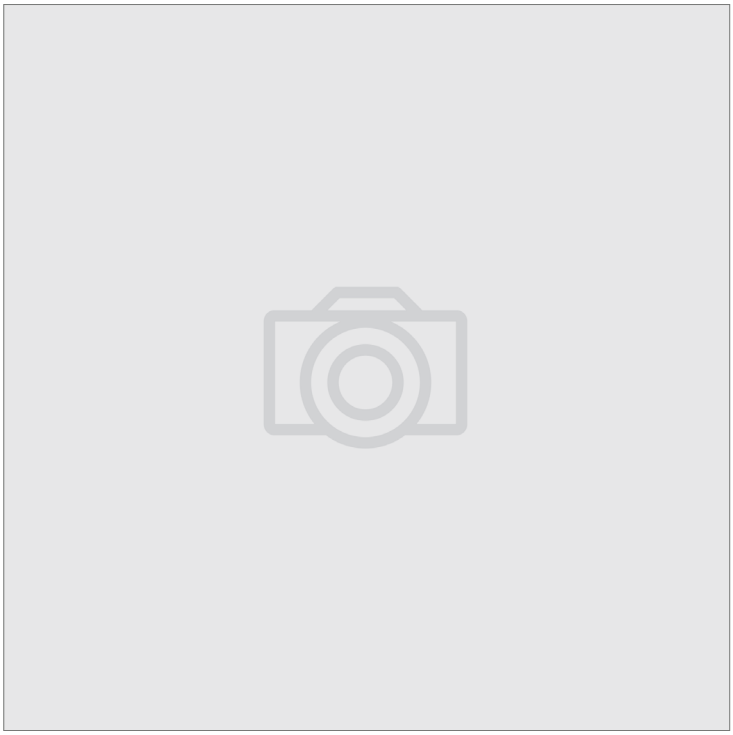
SM1551152K

Carlo Gavazzi Speed Monitoring Relays Speed Monitoring Relay 115V AC Supply 200 to 2K RPM Range

MONITORING RELAYS



Component type	Speed-/standstill monitoring relay
Range	Speed Monitoring Relay
Model	N/A
Product status	Existing

The Carlo Gavazzi SM155 Solid State Relays provide a compact and efficient solution for industrial control applications including temperature control, motor control and lighting control. Built with a rugged design suitable for use in harsh industrial environments and rated for high switching frequencies, providing fast and accurate control.

ELECTRICAL	Rated control supply voltage Us at AC 50HZ	115 V
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	Voltage type for actuating	AC
	Type of electric connection	Plug-in connection
CONSTRUCTION	Suitable for safety functions	No
	Degree of protection (IP)	IP20
MECHANICAL	Measuring range	200-2000 Rpm
DIMENSIONS	Height	83 mm
	Width	35 mm
	Depth	80 mm
ENVIRONMENT	Operating temperature	-20…50 °C
CERTIFICATES/APPROVALS	With approval according to UL	Yes

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