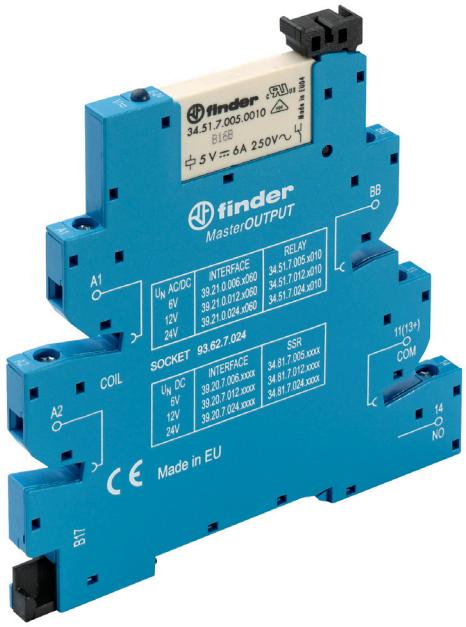
392112VACDC

Finder 39 Series Master Output Relay Interface Module 6A 12V AC DC Coil 1 NO Contact

GENERAL PURPOSE RELAYS



Component type	Switching relay
Range	Relay Interface Module
Model	N/A
Product status	Existing

The Finder 38 and 39 Series Interface Relays are designed for interface control systems with field devices, ideal for industrial automation applications. Maximising critical panel space with a replaceable relay to a base/socket and a size of 6.2mm. Options include multiple coil voltages, output current ratings up to 8A in 1 or 2 contact configurations and electromechanical or solid state versions.

ELECTRICAL	Nominal current	6 A
	Nominal voltage AC	250 V
	Max. rated operation voltage Ue AC	400 V
	Number of contacts as change-over contact	1
	Drive, switching attitude	Mono stable
	Rated switching power at AC-1	1500 VA
	Rated switching power at AC-15, 230V	300 VA
	Breaking capacity at DC-1, 30V	6 A
	Breaking capacity at DC-1, 110V	0.2 A
	Voltage type for actuating	AC/DC
	Control supply voltage Us at AC 50HZ	12 V
	Control supply voltage Us at DC	12 V
	Control supply voltage Us at AC 60HZ	12 V
	With LED indication	Yes
	Type of electric connection	Screw connection
	Electrical life at Un, In (service cycles)	60000 cycles
	Drive, polarization	Polarity free
	Type of switch contact	Single contact
	Material of contact insert	Thermoplastic
	Operating voltage	9.6-13.2 V
CONSTRUCTION	Material contact	Silver nickel
	Complete with socket	Yes
	Suitable for DIN rail mounting	Yes
	IP rating	IP20
MECHANICAL	Mechanical life (service cycles)	1.0E7 cycles
	Max. shock duration	1 ms

Published on 29 October 2026

392112VACDC

Finder 39 Series Master Output Relay Interface Module 6A 12V AC DC Coil 1 NO Contact

GENERAL PURPOSE RELAYS

MECHANICAL	Max. vibration acceleration	10 m/s²
	Max. vibration frequency, operational	55 Hz
DIMENSIONS	Width	6.2 mm
	Height	87 mm
	Depth	90.7 mm
ENVIRONMENT	Operating temperature	-40…70 °C

392112VACDC

Finder 39 Series Master Output Relay Interface Module 6A 12V AC DC Coil 1 NO Contact

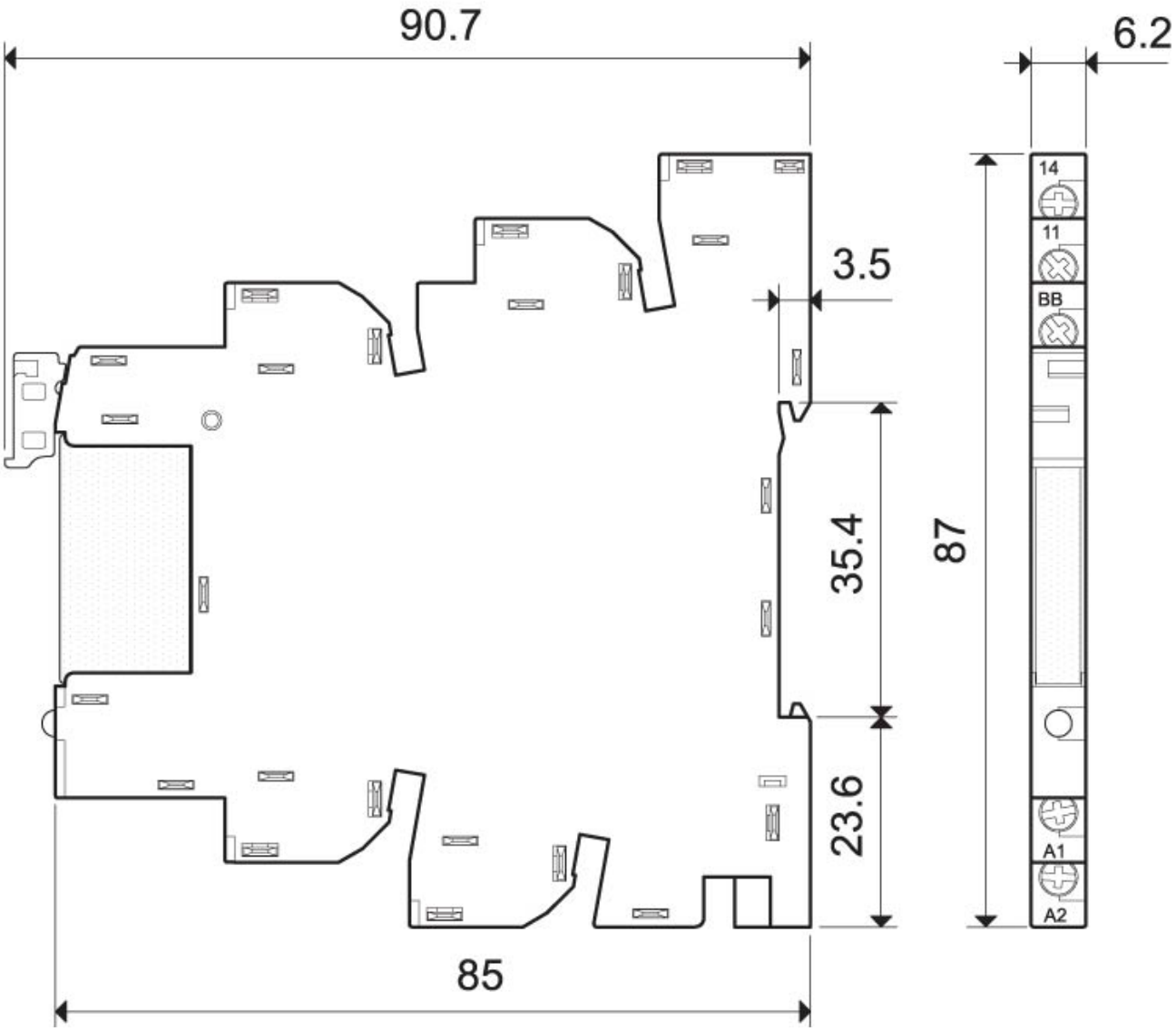
GENERAL PURPOSE RELAYS

DIMENSIONAL DIAGRAM

39.20
39.21
Screw terminal







Published on 29 October 2026