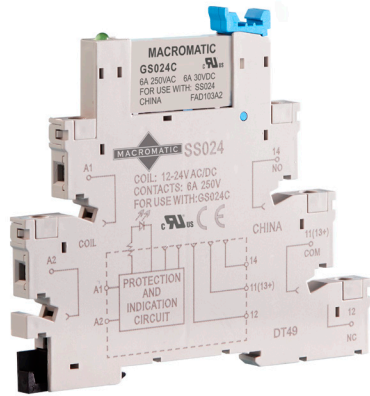


GENERAL PURPOSE SLIM RELAYS

GS SERIES



- ◆ Compact size (6 mm)
- ◆ 1 Form C contact
- ◆ Secure relay/socket retention with easy ejection
- ◆ High capacity 6 Amp rated
- ◆ Finger safe protection
- ◆ LED indication
- ◆ 10,000,000 mechanical operations
- ◆ RoHS compliant
- ◆ UL/cUL, CE approval



Macromatic GS Series General Purpose Relays are designed for high density applications while still providing reliability and durability.

These slim relays (6 mm wide installed on socket) have contacts rated at 6 Amp 250V AC/ 30V DC. They are rated for 10,000,000 mechanical operations.

The GS Series relays carry UL/cUL Safety Approvals and are RoHS compliant.

Relay and socket installation provides finger protection, indication of power status and 1 Form C contact and is available in common control voltages.

TYPICAL MODEL CODE

BASE PART NUMBER

Series	Control Voltage	Output Contacts
GSC Slim DIN Rail	024 24V AC/DC 120 120V AC/DC	C 1 Form C

OUTPUT CONTACTS	CONTACT RATING	CONTROL VOLTAGE	CATALOG NUMBER	WIRING/SOCKET
1 FORM C	6 Amp	24V AC/DC	GSC024C ■	Socket SS024 ■ Socket SS120 ■
	6 Amp	120V AC/DC	GSC120C ■	

- GSC024C is comprised of GS024C relay and SS024 socket. GSC120C is comprised of GS060C relay and SS120 socket. These relays and sockets are assembled as one unit and must be used together.