



G7SA-5A1B 24VDC

Safety relay, plug-in, 5PST-NO, SPST-NC, 6 A, forcible-guided contacts, 24 VDC

Specifications

Number of contacts, normally-open	5
Number of contacts, normally-closed	1
Coil voltage	24 V
Rated carry current	6 A
Features	Gold clad 3 μ m, Transparent case, With forced-guided contacts

Accessories



P7SA-14F

Socket, DIN rail/surface mounting, 14-pin, screw terminals, for G7SA 6 pole relays



P7SA-14F-ND 24VDC

Socket, DIN rail/surface mounting, 14 pin, screw terminals, for G7SA 6 pole relays, LED indicator



P7SA-14F-ND-PU 24VDC

Socket, DIN rail/surface mounting, 14 pin, push in terminals, for G7SA 6 pole relays, LED indicator



P7SA-14P

Socket, back connecting, PCB terminals, 14-pin, for G7SA 6 pole relays

Related products



P7SA

G7SA safety relays family sockets range

Downloads

CAD Library



EAC Mark removal Discontinuation Notice

EN PDF 221 KB



G7SA Relays with Forcibly Guided Contacts Datasheet

CS PDF 871 KB



Machine Safety Catalogue

EN PDF 9.91 MB



Machine Safety Solution Brochure

EN PDF 2.86 MB



Safety Component Selection Guide Brochure

EN PDF 10.8 MB



Safety Solution Advanced Guide Guide

EN PDF 2.57 MB



Safety Solution Basic Guide Guide

EN PDF 14.4 MB

