

27	40 SERIES MINIATURE PCB AND PLUG-IN RELAYS 8 - 10 - 12 - 16 A
	41 SERIES MINIATURE PCB RELAYS 3 - 5 - 8 - 12 - 16 A
28	43 SERIES LOW PROFILE PCB RELAYS
	45 SERIES MINIATURE PCB RELAYS + FASTON 250 16 A
29	46 SERIES MINIATURE INDUSTRIAL RELAYS 8 - 16 A
	55 SERIES GENERAL PURPOSE RELAYS 7 - 10 A
30	56 SERIES MINIATURE POWER RELAYS 12 A
	60 SERIES GENERAL PURPOSE RELAYS 6 - 10 A
31	62 SERIES POWER RELAYS 16 A
	65 SERIES POWER RELAYS 20 - 30 A
32	66 SERIES POWER RELAYS 30 A
	67 SERIES RELAYS FOR PV APPLICATIONS
33	RB SERIES BISTABLE RELAYS 8A
	RR SERIES FAST ACTING RELAYS 8 A
34	38 SERIES RELAY INTERFACE MODULES (EMR OR SSR) 0.1 - 6 - 8 A
	39 SERIES MasterINTERFACE - RELAY INTERFACE MODULES (EMR OR SSR) 2-6 A
35	48 - 4C SERIES RELAY INTERFACE MODULES
36	58 SERIES RELAY INTERFACE MODULE
37	SOCKET-RELAY COMPATIBILITY AND MODULES
40	50 SERIES FORCIBLY GUIDED CONTACTS RELAYS
41	7S SERIES MODULES WITH FORCIBLY GUIDED CONTACTS
42	34 - 41 SERIES SOLID STATE PCB RELAYS
44	7T SERIES PANEL THERMOSTATS AND THERMO-HYGROSTATS
45	7H SERIES PANEL HEATERS
46	7F SERIES FILTER FANS
47	7L SERIES PANEL LIGHT

38 SERIES

RELAY INTERFACE MODULES (EMR OR SSR) 0.1 - 6 - 8 A

39 SERIES

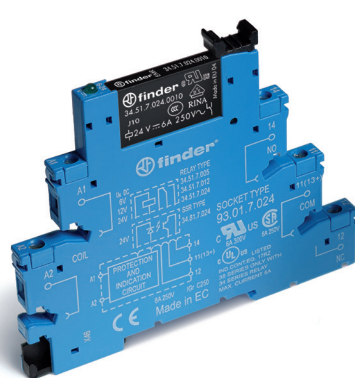
MasterINTERFACE RELAY INTERFACE MODULE (EMR OR SSR) 0.1 - 2 - 6 A

FEATURES

- 1 or 2 changeover contacts
- Rating: 0.1 to 8 A (depending on type)
- Relay used 34 Series or 41 Series (depending on types)
- AC or DC
- Special versions for hazardous locations (ATEX)
- Only 6.2 mm wide
- Sockets with screw or push-in terminals

APPLICATIONS

- Interfacing in general, widely used in automation with PLC and in applications where space saving is important, ATEX applications: LPG deposits, underground garages, gas stations



Type 38.51



Type 39.60



SEE THE 38 SERIES
TECHNICAL
DATA SHEET



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TECHNICAL
DATA SHEET