

Refer catalogue F1

Relay interface module DIN rail mount

- Interface module with 34 series relay
- Ultra-slim profile, only 6.2 mm wide
- Integral LED and diode
- Simple removal of relay for replacement
- DIN rail mounting



Cat. No.

38.51...V DC
38.51...V AC/DC






Cat. No.

38.61...V DC
38.61...V AC/DC

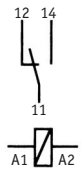
Contact specifications

Contact configuration	1 C/O
Rated current	6 A
Rated voltage	250 V AC
Rated load in AC 1	1,500 VA
Rated load in AC 15 (230 V AC)	300 VA
Breaking capacity in DC 1 : 30/110/220 V	6/0.2/0.15 A
Maximum peak current	10 A
Maximum switching voltage	400 V AC
Minimum switching load	500 mW


Coil specifications

Nominal voltage (U _N)	(50/60 Hz) AC/DC	24, 110, 240
	DC	6  , 12, 48  , 60 
Rated power AC/DC	(50/60 Hz) AC/DC	(0.2...0.9)W
	DC	0.3W
Operation range	(50/60 Hz) AC/DC	(0.83...1.1) U _N
	DC	(0.83...1.2) U _N
Holding voltage AC/DC		0.6 U _N /0.6 U _N
Must drop-out voltage AC/DC		0.1 U _N /0.1 U _N

Technical data




Mechanical life AC/DC	-/10.10 ⁶
Electrical life @ rated load AC 1	60.10 ³
Insulation between coil and contacts	6 kV
Ambient temperature range	-40 °C...+55 °C
Protection rating	IP 20
Connection diagram	
Accessories	<p>93.01 Isolating plate</p> <p>93.20 Jumperlink 20 way</p> <p>93.64 Identification labels</p>

Notes: The equipment on this page is rated 230/400 V and is suitable for use on 240/415 V systems as per AS 60038:2000.

 Available on indent only.

Relay interface module

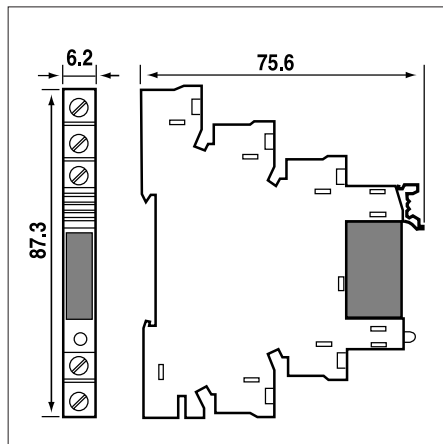
Accessories

			
	<ul style="list-style-type: none"> Isolates varying voltages mounted in the same row. One isolating plate every four relays is recommended 	<ul style="list-style-type: none"> Reduced wiring and installation costs 	<ul style="list-style-type: none"> Easy identification for maintenance
Cat. No.	93.01	93.20	93.64
Description	Isolating plate	Jumperlink 20 way 36 A, 250 V rating	Identification labels (64 tags in a pack)
Relay to suit	38.51, 38.61	38.51, 38.61	38.51, 38.61

Relay dimensions (mm)

38 Series

Cat. No. 38.51



Cat. No. 38.61

