

## WAGO Relay Modules – 858 Series

Illustration	Circuit Diagram	Nominal Input Voltage	Nominal Input Current	Max. Switching Voltage	Limiting Continuous Current	Specialty Function	Item No.
<b>Relay Module; 2 changeover contacts; installation width: 31 mm</b>							
		24 VDC	37.5 mA	250 VAC	12 A	With manual operation	858-324
		48 VDC	18.5 mA	250 VAC	12 A	With manual operation	858-325
		110 VDC	8.1 mA	250 VAC	12 A	With manual operation	858-327
		220 VDC	4.1 mA	250 VAC	12 A	With manual operation	858-328
		230 VAC	11 mA	250 VAC	12 A	With manual operation	858-528
<b>Relay Module; 4 changeover contacts; installation width: 31 mm</b>							
		12 VDC	75 mA	250 VAC	5 A	With manual operation	858-303
		24 VDC	36.9 mA	250 VAC	5 A	With manual operation	858-304
		24 VDC	36.9 mA	250 VAC	5 A	Manual operation; with gold contacts	858-314
		24 VDC	42 mA	250 VAC	5 A	With manual operation; for railway applications	858-354
		24 VDC	42 mA	250 VAC	5 A	With manual operation; with gold contacts; for railway applications	858-355
		48 VDC	18.5 mA	250 VAC	5 A	With manual operation	858-305
		110 VDC	10 mA	250 VAC	5 A	With manual operation	858-307
		220 VDC	4.1 mA	250 VAC	5 A	With manual operation	858-308
		24 VAC	50 mA	250 VAC	5 A	With manual operation	858-504
		24 VAC	50 mA	250 VAC	5 A	Manual operation; with gold contacts	858-514
		115 VAC	10 mA	250 VAC	5 A	With manual operation	858-507
		115 VAC	10 mA	250 VAC	5 A	Manual operation; with gold contacts	858-517
		230 VAC	8.3 mA	250 VAC	5 A	With manual operation	858-508
		230 VAC	8.3 mA	250 VAC	5 A	Manual operation; with gold contacts	858-518
		24 VDC	31.5 mA	250 VAC	6 A	With manual operation	858-390
		110 VDC	7.7 mA	250 VAC	6 A	With manual operation	858-392
		220 VDC	4.3 mA	250 VAC	6 A	With manual operation	858-391

### Accessories

Illustration	Description	Nominal Input Voltage	Switching Voltage, Max.	Lim. Continuous Current	Item No.	PU
	Socket for Miniature Switching Relay; 2 and 4 changeover contacts	Depends on relay; max. 250 VAC	250 VAC	4 x 6 A (4 changeover contacts); 2 x 12 A (2 changeover contacts)	858-100	10
	Pluggable Industrial Relay; 4 changeover contacts	24 VDC	250 VAC	5 A	858-150	3
		230 VAC			858-151	3
		24 VAC			858-154	3
	Pluggable Industrial Relay; with gold contacts	24 VDC	250 VAC	5 A	858-152	3
		230 VAC			858-153	3
	Push-in Type Jumper Bar; I <sub>n</sub> 12 A; for commoning one potential on the control and load side				858-402	25
	Holding Bracket for Industrial Relay; height: 33.5 ... 35.5 mm				858-110	10

Marking: WMB/Marking Strips

Suitable operating tool: 210-719