

Selection guides and order references for pluggable interface relays CR-P, CR-M, CR-S

Pluggable pcb relays CR-P

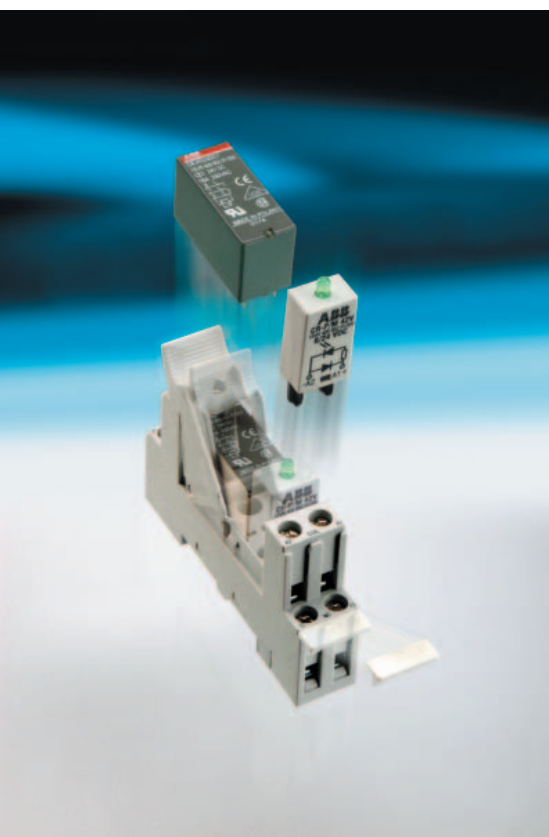
- 1 or 2 c/o contacts
- 1 c/o: 250 V / 16 A switching capacity
- 2 c/o: 250 V / 8 A switching capacity
- Suited for logical and standard sockets¹⁾
- Pluggable function modules CR-P/M
- Approvals / Marks (relays):











2CDC 291 045 F0004

2CDC 293 065 F0004

Type	Rated control supply voltage	Order code
1 c/o: 250 V, 16 A		
CR-P012DC1	12 V DC	1SVR 405 600 R4000
CR-P024DC1	24 V DC	1SVR 405 600 R1000
CR-P048DC1	48 V DC	1SVR 405 600 R6000
CR-P110DC1	110 V DC	1SVR 405 600 R8000
CR-P024AC1	24 V AC	1SVR 405 600 R0000
CR-P048AC1	48 V AC	1SVR 405 600 R5000
CR-P110AC1	110 V AC	1SVR 405 600 R7000
CR-P120AC1	120 V AC	1SVR 405 600 R2000
CR-P230AC1	230 V AC	1SVR 405 600 R3000
2 c/o: 250 V, 8 A		
CR-P012DC2	12 V DC	1SVR 405 601 R4000
CR-P024DC2	24 V DC	1SVR 405 601 R1000
CR-P048DC2	48 V DC	1SVR 405 601 R6000
CR-P110DC2	110 V DC	1SVR 405 601 R8000
CR-P024AC2	24 V AC	1SVR 405 601 R0000
CR-P048AC2	48 V AC	1SVR 405 601 R5000
CR-P110AC2	110 V AC	1SVR 405 601 R7000
CR-P120AC2	120 V AC	1SVR 405 601 R2000
CR-P230AC2	230 V AC	1SVR 405 601 R3000

Sockets for PCB relays CR-P



2CDC291 039 F0004

2CDC 291 040 F0004

CR-PSS

Type	Version	Connection	Order code
Sockets			
CR-PLS	Logical socket ¹⁾	screw	1SVR 405 650 R0000
CR-PLSx	Logical socket ¹⁾	screw	1SVR 405 650 R0100
CR-PLC	Logical socket ¹⁾	spring	1SVR 405 650 R0200
CR-PSS	Standard socket ¹⁾	screw	1SVR 405 650 R1000
Socket accessories			
CR-PH	Plastic holder		1SVR 405 659 R0000
CR-PJ	Jumper bar		1SVR 405 658 R5000

¹⁾ Standard sockets - Position of connecting terminals:

coil connection (A1-A2) and common contacts on lower socket side, contact connections (n/o and n/c contacts) on upper socket side.

Logical sockets - Position of connecting terminals:

coil connection (A1-A2) on lower socket side,

all contact connections (common contacts, n/o and n/c contacts) on upper socket side.

Bold printed products = stocked products.

Packing unit = 10 pieces.