

Pluggable interface relays

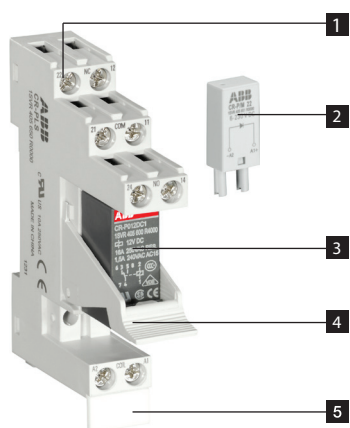
Benefits and advantages

Pluggable pcb relays CR-P

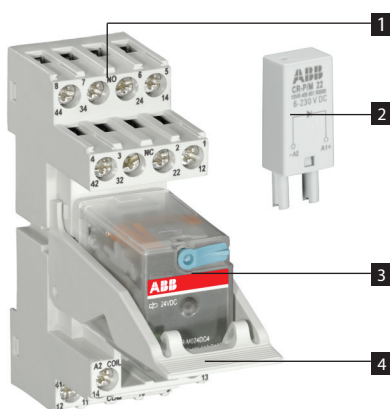
- < 9 different coil voltages
 - < DC versions: 12 V, 24 V, 48 V, 110 V
 - < AC versions: 24 V, 48 V, 110 V, 120 V, 230 V
- < Output contacts:
 - < 1 c/o contact (16 A) or
 - < 2 c/o contacts (8 A) optionally equipped with gold contacts
- < Logical or standard sockets
- < Cadmium-free contact material
- < Width of socket: 15,5 mm
- < Pluggable function modules
 - < Reverse polarity protection/ Free wheeling diode
 - < LED indication
 - < RC elements
 - < Overvoltage protection

Pluggable miniature relays CR-M

- < 12 different coil voltages
 - < DC versions: 12 V, 24 V, 48 V, 60 V, 110 V, 125 V, 220 V
 - < AC versions: 24 V, 48 V, 110 V, 120 V, 230 V
- < Output contacts
 - < 2 c/o contacts (12 A) or
 - < 3 c/o contacts (10 A) or
 - < 4 c/o contacts (6 A) optionally equipped with gold contacts, LED and free wheeling diode
- < Integrated test button for manual actuation and locking of the output contacts (blue = DC, orange = AC) that can be removed if necessary
- < With or without integrated LED
- < Logical or standard sockets
- < Cadmium-free contact material
- < Width on socket: 27 mm
- < Pluggable function modules
 - < Reverse polarity protection/ Free wheeling diode
 - < LED indication
 - < RC elements
 - < Overvoltage protection



- 1** Socket
- 2** Pluggable function module
- 3** Interface relay
- 4** Holder
- 5** Marker label



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