



EPN510



EPN520



EPN518



EPN540



EPN050

Latching Relays

Description

Latching relays - operate when impulsed by a signal voltage. The impulse can be provided via a pushbutton or pushswitch. The first pulse operates the relay and latches it to its set (opposite) state, the next operation of the pushbutton returns the relay to its reset (original) state.

Auxiliary Contacts (EPN050, EPN051)

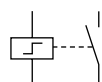
Are available for remote signalling and centralised control applications and can be easily combined with the latching relays.

Connection: 10mm² flexible
6mm² rigid

1 Mod = 17.5mm
2 Mod = 35mm
3 Mod = 52.5mm
4 Mod = 70mm

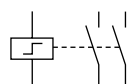
For technical details see page 5.36

Latching Relay 1 NO



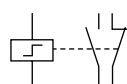
Coil	Power circuit AC1	Width	Cat ref.
230V 50Hz	16A - 250V~	1 Mod	EPN510
24V 50Hz	16A - 25V~	1 Mod	EPN513

Latching Relay 2 NO



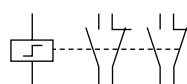
Coil	Power circuit AC1	Width	Cat ref.
230V 50Hz	16A - 250V~	1 Mod	EPN520
24V 50Hz	16A - 250V~	1 Mod	EPN524
12V 50Hz	16A - 250V~	1 Mod	EPN521

Latching Relay 1 NC + 1 NO



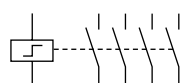
Coil	Power circuit AC1	Width	Cat ref.
230V 50Hz	16A - 250V~	1 Mod	EPN515
24V 50Hz	16A - 250V~	1 Mod	EPN518
12V 50Hz	16A - 250V~	1 Mod	EPN519

Latching Relay 2 NC + 2 NO



Coil	Power circuit AC1	Width	Cat ref.
230V 50Hz	16A - 250V~	2 Mod	EPN525
24V 50Hz	16A - 250V~	2 Mod	EPN528
12V 50Hz	16A - 250V~	2 Mod	EPN529

Latching Relay 4 NO



Coil	Power circuit AC1	Width	Cat ref.
230V 50Hz	16A - 400V~	2 Mod	EPN540
24V 50Hz	16A - 400V~	2 Mod	EPN541

Auxiliary Contacts

Description	Power circuit	Width (8.75mm)	Cat ref.
Auxiliary Contact	2A - 250V~	½ Mod	EPN051
Auxiliary Contacts for Centralised Control	110-230V~	½ Mod	EPN050