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PK-2P-12V

Electromagnetic relay

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Contact configuration 2xNO/NC. Load current 2x8 A. Supply voltage 12 V AC/DC.

Electromagnetic relay in single-module casing intended for direct assembly on the TH-35 bus bar.



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FUNCTIONING

DESCRIPTION

Functioning

Application of the power supply voltage to the relay's coil results in a shift of the contact. After the decay of the voltage in question, the contact returns to the initial position.

Order labelling method:

eg. **PK-2P 12V** ----- supply voltage

TECHNICAL DATA

Complete with socket	No
With detachable clamps	No
With LED indication	Yes
Rated control supply voltage AC 50 Hz	12-12 V
Rated control supply voltage DC	12-12 V
Number of contacts as change-over contact	2

With forced-guided contacts	No
Height	90 mm
Depth	65 mm
Type of electric connection	Screw connection
Type of switch contact	Double contact
Degree of protection (IP)	IP20
Operating voltage AC 50 Hz	12-12 V
Operating voltage DC	12-12 V
Nominal current	8 A
Width	17.6 mm
Voltage type for actuating	AC/DC
Drive, switching attitude	Mono stable
Voltage type (operating voltage)	AC/DC
Nominal current	25 mA

Manual

CE Declaration