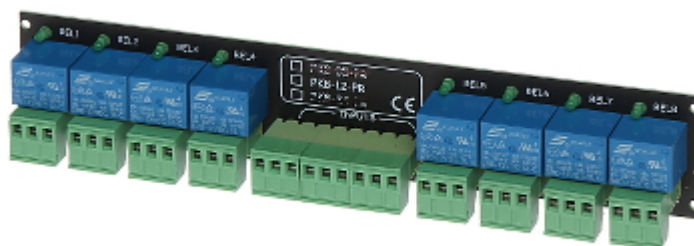


Code: PK8-12-PR/R

CHANGE-OVER RELAY MODULE **PK8-12-PR/R**

Net: **18.41 EUR** Gross: **18.41 EUR**

It can be used to increase maximal load of controller transistor output line and for galvanic isolation between output line and load point.



SPECIFICATION

Number of relay outputs:	8
Power supply:	12 ... 14.4 V DC
Current consumption:	30 mA per each relay at voltage 12 V DC
Relay maximal load:	10 A (max), 30 V DC / 50 V AC (max)
Output:	8 x NO/NC
Application:	relay for electromagnetic lock/electric strike
Main features:	• Mounting with self-adhesive bases, • LED indication, • Protections : Overvoltage, Reverse polarity connection
Number of operation cycles without load:	10 000 000
Number of operation cycles with resistive load:	100 000
Change-over frequency without load:	max. 5 Hz
Change-over frequency with load:	max. 0.5 Hz
Operation temp:	-10 °C ... 40 °C
Weight:	0.16 kg
Dimensions:	214 x 40 x 26 mm
Guarantee:	2 years

PRESENTATION

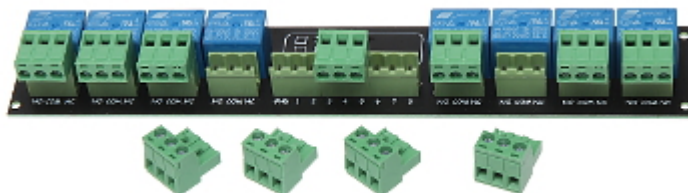
Front panel:



All terminals are separable:



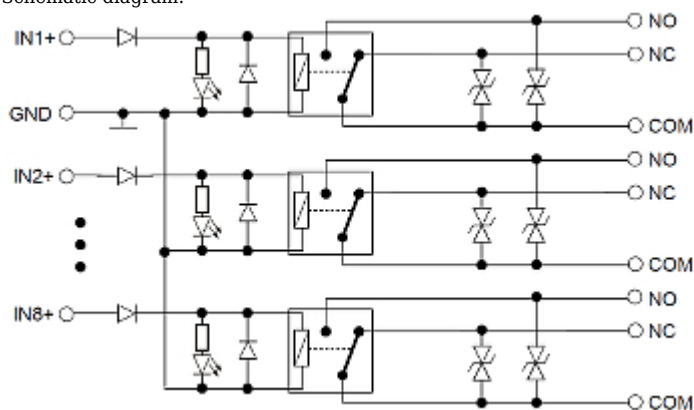
Bottom view:



In the kit:



Schematic diagram:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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