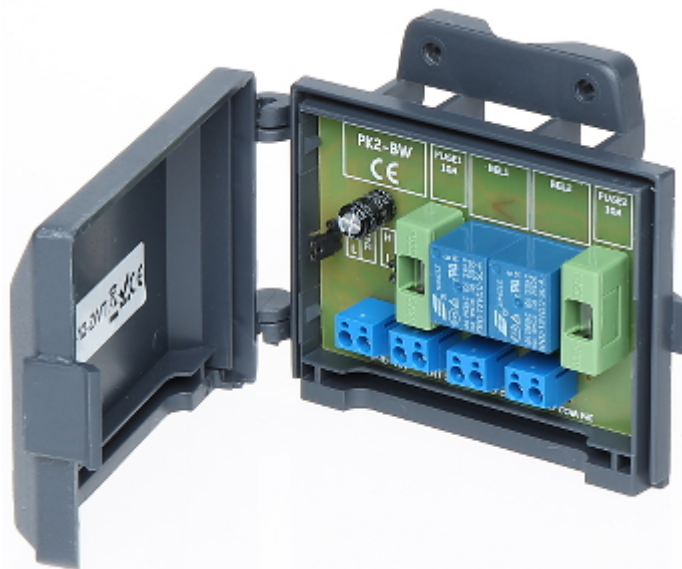


Code: PK2-12-ZWT

CONFIGURABLE NORMALLY OPEN RELAYS MODULE PK2-12-ZWT

Net: 5.97 EUR Gross: 5.97 EUR

The PK2-12-ZWT module consists of 2 Normally Open relays, controlled independently and the configuration systems setting out control of the relays with high or low state. It can be used to increase maximal load of controller transistor output line and for galvanic isolation between output line and load point.

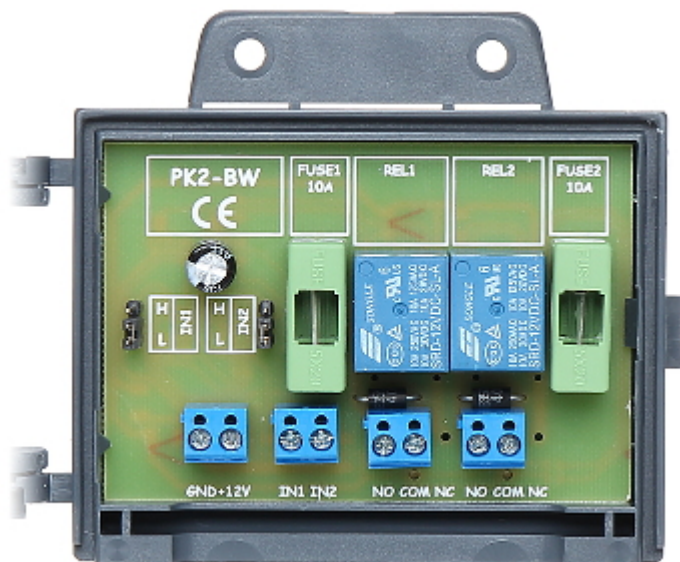


SPECIFICATION

Number of relay outputs:	2
Power supply:	10 ... 16 V DC
Current consumption:	max. 2 x 35 mA / 12 V DC
Relay maximal load:	max. 2 x 10 A, 30 V DC / 50 V AC
Relay switching voltage H:	> 4 V
Relay switching voltage L:	< 2.7 V
Output:	2 x NO
Main features:	• LED indication, • Protections : Overvoltage, Reverse polarity connection, 2 x 5/20mm delayed fuse 10 A, • Splash-proof casing
Operation temp:	-10 °C ... 40 °C
Weight:	0.11 kg
Dimensions:	120 x 90 x 36 mm
Guarantee:	2 years

PRESENTATION

Internal view (after open the enclosure):



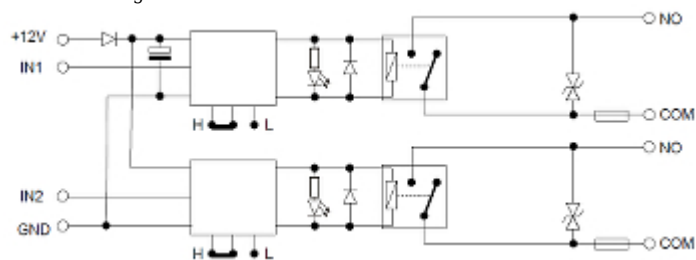
View with closed cover:



Mounting side view:



Schematic diagram:



PACKAGE

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