



It is designed for galvanic separation of signals. It contains eight relays with throw-over contact. LED signals presence of input voltage. Output terminals are doubled.

Inputs 30 up to 39

Input voltage	: -60 V DC \pm 25 %
Consumption of one input at 60 V DC	: 10 mA

Outputs 1 up to 24

Switching ability (resistive)	
at 230 V DC	: 1,5 A
at 230 V AC / 50 Hz	: 2 A
Interrupting ability (resistive)	
at 230 V DC	: 0,15 A
at 230 V AC / 50 Hz	: 2 A

Electrical lifetime

at 230 V AC / 0,5 A (resistive)	: $> 5 \times 10^5$ switches
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Dielectric strength among input and output terminal blocks

: 2300 V / 50 Hz

Pollution class according to ČSN EN 61010 – 1

: 2

Overvoltage category in installation according to ČSN EN 61010 – 1

: II

Shock protection according to ČSN EN 60529 / 330330

: IP00

Dimensions L x W x H

: 150 x 80 x 29 mm

