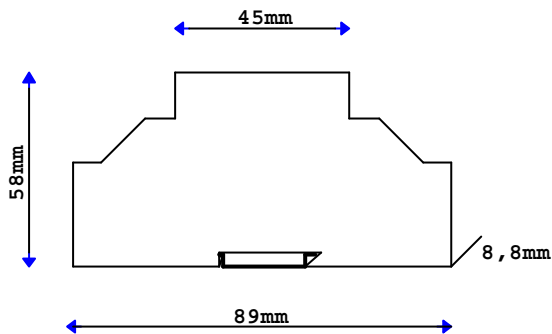
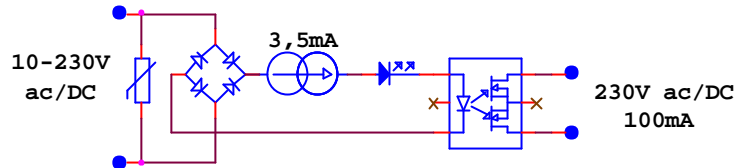


Isolated Signal Converter.

Mecanical



Block Diagram



Description:

Universal isolated solid state relay in a slim 4-pole DIN-rail module.

Usefull for voltage conversion and control signal interface.

Due to the controlled, low input current the module is very usefull for EMC-protection, isolation and boosting of remote control signals.

Signal state is indicated by a red LED in front.

Technical data:

Input voltage:	10 - 230V ac/DC
Input current:	3,5mA constant cur.
Output :	5 - 230V ac/DC 100mA current limit.
Isolation I/O :	4000V
Response Time:	< 5 mSec.
Operating temperature:	-30 to +60 DgC.
EMC immunity:	EN61000-6-2:2001
Tightness:	IP40
Electrical connection:	4-pole screwterminal
Mecanical: L*H*D:	89 * 58mm * 8,8mm
Weight:	35 g
Mounting:	DIN-rail 35mm