

ZG106-RE | Relay for the ZG106 CO₂ monitor

It is an optional accessory for use with the ZG106 CO₂ monitor. With this is the ZG106 able to switch higher load peripherals.

- › ability to control other devices with use of the 16A/250V relay contact after the set CO₂ limit is exceeded
- › the cable for connection to ZG106 monitor is included



Description:

ZG106-RE is a relay, designed for the use with the ZG106 CO₂ monitor. The relay will close the output contact when the CO₂ concentration limit - set in the ZG106 monitor ALARM mode - is exceeded. To avoid fast relay switching around the set value a hysteresis of 50ppm is automatically added. The connection cable length is 2m.

It is used to control the ventilation in restaurants, shops, offices, households, flats and so on.

Terminals:

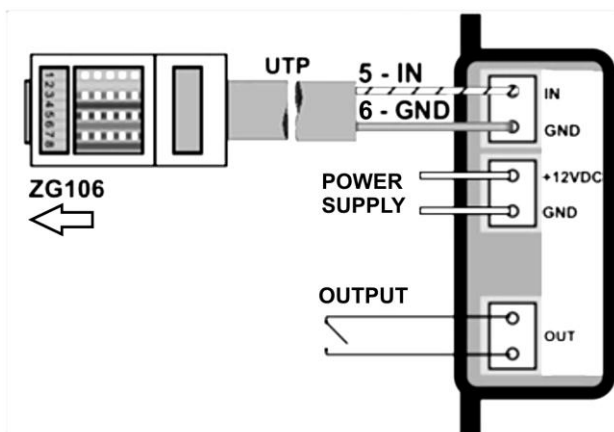
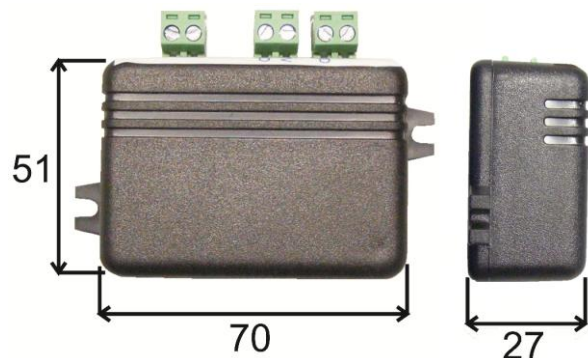


Table of parameters:

Parameter	Value	Unit
Power supply	12	V DC
Switching voltage	max. 250	V AC
Switching current	max. 16	A
Working temperature	-10 to +40	°C
Storage temperature	-20 to +60	°C

Dimensions:



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