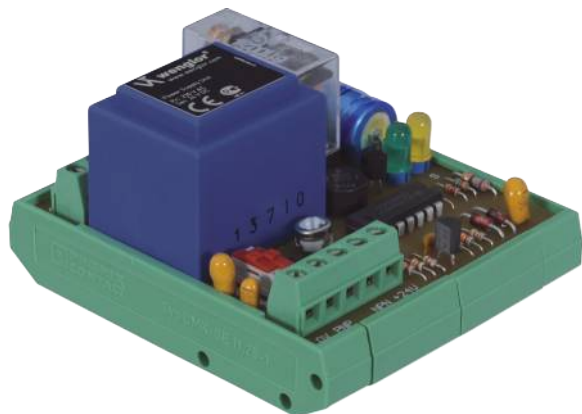


Power Supply Unit for Sensors

NT01

Part Number



- Adjustable ON and OFF delay
- Can be mounted to DIN rail
- Floating relay output
- One sensor can be connected

This power pack is suitable for connection to a proximity switch, e. g. optoelectronic and inductive sensors. A floating relay contact is included as an output.

Technical Data

Electrical Data

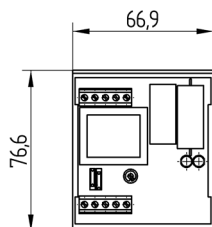
Supply Voltage	230 V AC
Power Consumption	< 3 VA
Switching Frequency	10 Hz
Response Time	5 ms
On-/Off-Delay	0...10 s
Floating Relay Output	1
Voltage Output Sensor	24 V DC
Load Current Voltage Output Sensor	60 mA
Switching Voltage Relay Output	250 V
Load Current Relay Output	10 A
Temperature Range	0...60 °C

Mechanical Data

Degree of Protection	IP20
DIN-Rail mounting	35 mm

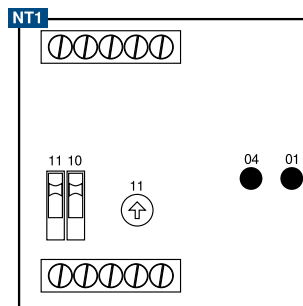
Control Panel No.

NT1



All dimensions in mm (1 mm = 0.03937 Inch)

Ctrl. Panel



- 01 = Switching Status Indicator
- 04 = Function Indicator
- 10 = ON-Delay/OFF-Delay Switch
- 11 = ON-Delay/OFF-Delay Adjuster