

# Nano Relay Output

## Applications:

- Remote relay output control
- Integration with building management, monitoring and alarm systems
- Remote system diagnostics
- P2P - transfers the state to a compatible device (Nano Out/Lantick)



## Characteristics:

- Robust construction for reliability and durability of the device.
- Compact dimensions for easy installation even in confined spaces.
- Easy to use user interface.
- 7 segment red LED display informs the user about the output state and network status.
- Built-in WWW server allows for easy device management and configuration using a web browser.
- HTTP, Modbus TCP, MQTT, SNMP TCP/UDP, Inveo Dashboard communication protocols support.

## Technical characteristics

Power supply	Nano Out	Passive PoE 10-24V DC, via a PoE adapter		
	Nano Relay Output PoE	PoE: 33-57V IEEE 802.3af	DC: 12-24V DC, 3,5mm screw terminal	
Power consumption	Max. 1,5W			
Output	Amount of outputs: 1	Output type: NO, relay	Maximum relay load: 1A @ 30V DC	
Communication	Ethernet 10Mbps, RJ45 port			
Enclosure	Nano Out	Dimensions: 50 x 66,3 x 20mm		IP rating: IP30
	Nano Relay Output PoE	Dimensions: 50,1 x 74,6 x 27mm		
Operating temperature	From -10°C to +55°C			

Version	Passive PoE 10-24V DC	PoE 802.3af	DC 12-24V	Catalogue number
Nano Out	✓	-	-	NN-0001-2002-00
Nano Relay Output PoE	-	✓	✓	NN-0001-00D2-00