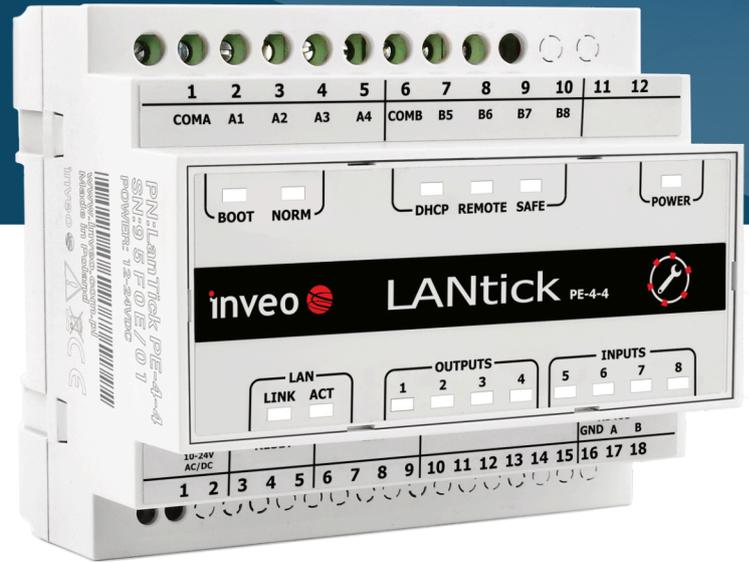


# LANTICK

## 4-4, 8-0, 0-8



### Applications:

- Monitoring the state of a digital input via LAN (PE-4-4, PE-0-8)
- Remote relay output control (PE-4-4, PE-8-0)
- Integration with building management, monitoring and alarm systems
- Remote system diagnostics

### Characteristics:



- Robust construction for reliability and durability of the device.
- Easy to use user interface.
- Built-in www server for remote device management and configuration via a web browser.
- HTTP, Modbus TCP, SNMP, TCP/UDP, KNX/IP, Inveo Dashboard communication protocols support.
- Expandable and scalable as the system grows.

### Technical characteristics

Power supply	Passive PoE 10-24V DC	DC: 12-24V DC, 3,5mm screw terminal
Power consumption	1,5 - 4,2W depending on the amount of active outputs	
Outputs	Output type: NO, relay	Maximum load: 2A
(Lantick PE-4-4, PE-8-0)	Operating modes: bistable, astable, monostable (single trigger), shutter	Maximum voltage: 250V AC
Inputs	Input type: optocoupler, voltage	Input voltage: 10-24V
(Lantick PE-4-4, PE-0-8)	Maximum counter value: 4 294 967 296	Maximum input frequency: 1000Hz
Communication	Ethernet 10Mbps, RJ45 port	
Enclosure	IP rating: IP30	Dimensions: 90 x 104,8 x 65mm
Operating temperature	From -10°C to +55°C	

Version	Inputs	Outputs	Catalogue number
Lantick PE-4-4	4	4	LN-0008-2043-00
Lantick PE-8-0	-	8	LN-0040-2042-00
Lantick PE-0-8	8	-	LN-0040-2041-00