

Cronos time controller



Application

- ✓ time control of electrical network
- ✓ lighting and illumination control
- ✓ gate control
- ✓ home automation control
- ✓ heating and air conditioning control
- ✓ irrigation systems control

Characteristics

- Built-in astronomical clock
- Remote control, turning on and off via LAN
- Programmable time control of electrical network
- Calculation of the time of sunrise and sunset based on the geographical coordinates
- Automatic time download from the Internet (SNTP)
- Output control depending on the light intensity
- Built-in web editor
- Almost unlimited freedom in declaring time intervals



Technical data

Supply voltage	12-24VDC or 230VAC
Power consumption	max 3W
Housing	IP30
Operating environment	-10°C to +55°C
Dimensions	106 (W) x 90 (L) x 60 (H) mm
Weight	332.5g

Communication

1 Ethernet port

10/100Mbps, RJ45

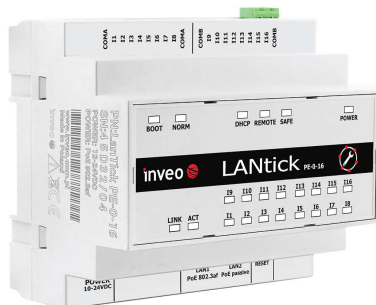
Outputs

8 relay outputs

max operating voltage 230VAC
 max load current 2A per channel
 NO output (normally open)
 on / off time: 1ms / 5ms
 operating modes: bistable, astable, monostable

We also recommend:

LanTick PE-0-16
16 digital input control module



Nano Relay Output PoE
relay control module via LAN



Cronos time controller
entirely designed and made by
a Polish company

