2-WIRE IP Network Controller

NVE-2W-PS136-LAN



2-WIRE IP technology is characterized by the ability to transmit data and power using two wires. The 2-WIRE IP bus enables two-way communication without polarisation. It does not require the use of UTP cables, which allows for easy and economical modernisation of the existing system. By using the existing cable infrastructure, it allows you to take advantage of the benefits and functionality of IP technology.

Device type	2-WIRE IP Network Controller
Power consumption	5 W (Max.)
Input voltage	~100/240V @0,78A 50-60Hz
Protection	Overvoltage, Overload, Short circuit, Thermal
Output Voltage	36VDC
Port LAN	1 x 10M / 100M Ethernet
Dimensions	72 x 90 x 59 mm
Weight	200g
Operating temperature	from -10 to 50 °C