



# Arteco everywhere 3.0 Dry Contact Inputs

**Everywhere 3.0** is the latest version of the Smart IP controller from Arteco.

This IP-based I/O device allows complete control of 3rd-party hardware such as automatic doors, gates, lights, loud-speakers as well as the ability to combine security, building, and home automation systems into a single simple solution.

**Everywhere 3.0** allows access to the module in order to interface and monitor the operation status of all connected devices through a network connection.

The web interface is designed to give users an immediate, clear, and simple way to dynamically and quickly manage the configuration of all integrated devices.

**Everywhere 3.0** simplifies complex installations with PoE (Power over Ethernet) and DIN rail mount capability, making it easy to use as a stand-alone module complete with its own iOS app or as part of an integrated solution with the ARTECO VEMS.

Control. Everything. **Everywhere.**

# everywhere<sup>arteco</sup> 3.0

## Dry Contact Inputs

### FUNCTIONS AND FEATURES

- 8 Input + 8 Output.
- Monitoring and control of Input and Output.
- Mirroring: replication on input and/or output of a form of the state of input and/or output of another module with alarm signal in case of loss connection between the modules.
- Micro-PLC: simple programming of logical sequences.
- Network Monitor: network monitoring up to eight devices with signaling in the event of loss of connectivity.
- Calendar: ability to define the day, hour and minute of activation or shutdown of the output.
- Follow-input: one or more output following the status of the corresponding input.
- DDNS client for your service DynDns.
- Custom commands: http sending commands to other devices.



EVERYWHERE	8+8 I/O
Power supply	PoE power source or SELV @ 12/24Vdc - 0,8 A
Processor	Microcontroller 80 MHz, 32-bit, 512 kb flash, 128 kb ram
<b>NETWORK</b>	
Ethernet	10/100 auto MDIX
Supported Protocols	HTTP, DHCP, DNS, ICMP, DDNS, TCP/IP, SMTP with SSL
<b>INPUT AND OUTPUT</b>	
User Inputs	8 dry contact inputs, connection with spring terminals
User Outputs	8 digital relay outputs 1A 24VDC, connection with spring terminals
<b>TECHNICAL SPECIFICATIONS</b>	
Dimensions	105mm x 98mm x 40mm
Mounting	On DIN rail
Certifications	EN 55022: 2006 +A1: 2007   EN 55024: 2010   EN 61000-6: 2005