ALLNET MSR IO central switch socket incl. WLAN 'ALL3073V3WLAN' for IP building automation

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Highlights:

- **Enables switching of the connected load (up to 16A) via the integrated web server- New release 3.2**
- **Wireless LAN according to IEEE802.11b/g/n with 300 Mbps & 10/100 Mbit RJ45 network connection**
- **German earthing contact plug/socket**
- **for 200 - 250 V alternating voltage**
- **Switching time, programme-controlled or manually possible**

The ALL3073v3 network socket can be used to switch electrical devices on and off via a computer network. The ALL3073v3 acts as an intermediate plug between the power socket and the electrical consumer. It is integrated into a computer network and receives a unique IP address. It can be configured and operated via any web browser from a PC, MAC, webpad or smartphone, regardless of a specific platform or operating system. No additional software is required.

The switching operations can be programmed manually, time-controlled, etc. Several ALL3073v3s can be switched independently of each other. They also work together with other ALLNET automation solutions, such as ALL369x Powermeter, ALL3418v2, ALL3500, ALL3505, ALL4500 or ALL5000.
The ALLNET ALL3073v3 adapter is also equipped with the heavily revised user interface 3.2. In addition to numerous innovations in the user interface, Release 3.2 also offers the option of quickly and easily integrating multiple ALLNET remote sensors and actuators into the control interface via JSON for the first time. This means that the sensor data can be managed across locations via a central interface, resulting in significantly greater clarity and simpler administration.

In addition to the wired 10/100Mbit/s RJ45 network interface, the ALL3073v3 also has a wireless LAN interface in accordance with the IEEE802.1b/g/n standard and can therefore also be integrated into a wireless LAN network; both as a client or access point.

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With the server monitoring function, you can set the ALL3073v3 to monitor and reset a computer or router.

A ping is sent to the registered system, if the system does not respond within a specified time, the output is switched off for an adjustable time.

Examples of use:

- Remotely control and restart PCs and servers
- Restart routers remotely including automatic boot-up (dead time programmable)
- Time-controlled minimisation of unnecessary power consumption due to standby devices
- Complex switching scenarios in conjunction with other ALLNET building automation products including the influence of temperature, humidity, etc.
- Many other applications...

Technical data:

Network:	10BaseT 100BaseTX
Network connection:	RJ45
Supported standards:	IEEE 802.3, IEEE 802.3u
Protocols:	HTTP/HTTPS TCP/IP
Management/control:	via web browser, XML, JSON
Operating systems:	All network-compatible operating systems
Voltage range:	200 - 250 volts
Switching current:	max. 16 amps = 3680 ohmic load
Current consumption:	Idle mode: 1.5W ~2W WiFi active: 1 device connected and download approx. 1.80W ~ 2.70W
How to use:	Plastic housing with integrated earthing contact power socket/plug
Environment:	Temperature operation: 0 ~ 40 °C Humidity operating: 10% ~ 85% (non-condensing) Storage temperature: -20 ~ 60 °C Humidity storage: 5% ~ 90% (non-condensing)
Dimensions:	125 x 68 x 40 (60) mm (height x width x depth)
Weight:	200 grams (adapter only)
Labelling	CE

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Accessories

Part No.	Name
146596	ALLNET MSR Signal/warning lamp, red/yellow/green buzzer -
134571	ALLNET ALL3419 / IP Building-Autom. 3x I2C, 1x USB, LAN/WLAN
98686	ALLNET ALL3500 / IP Homeautomation Appliance, 4x Sensor-Port
101636	ALLNET ALL3500PoE / IP Homeautomation Appliance
118725	ALLNET ALL3696 / Powermeter ALL3696 IP with 2x induction
118725	ALLNET ALL3696 / Powermeter ALL3696 IP with 2x induction
37038	ALLNET ALL3088 / IP-Symcon Basic Software for ALL3000/ALL400
96687	ALLNET ALL3089 / IP-Symcon Prof. Software (Licence)

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