Part No.: 230250
Vendor Part No.: ALL3073_BULK

***USED** ALLNET MSR ALL3073 / Network socket ON/OFF via IP "BULK C-Ware"

>>> Go to the shop article

EAN CODE

- **Enables switching of the connected load (up to 16A) via the integrated web server**
- **10/100 Mbit RJ45 network connection**
- **Wireless LAN according to IEEE802.11b/g/n with 150 Mbps**
- **German earthing contact plug/socket**
- **for 200 - 250 V alternating voltage**
- **Switching can be time-controlled, programme-controlled or manual**

PLEASE NOTE: This is a USED-C product network socket which is supplied as a BULK with QIG quick start guide. Software manual can be found at ALLNET MSR website | ALLNET MSR Docs

The product has been repaired by ALLNET workshop and has 12 months warranty.

The ALL3073WLAN network socket can be used to switch electrical devices on and off via a computer network. The ALL3073WLAN 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 carried out manually or programmed to be time-controlled. In addition, they work together with other ALLNET automation solutions, such as ALL369x Powermeter, ALL4500, ALL5000, etc.).

Errors and technical changes that serve the interests of progress or development of the product, are reserved.

In addition to the wired 10/100Mbit/s RJ45 network interface, the ALL3073WLAN 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 or connected to a WLAN-capable PC or laptop. Several ALL3073WLANs can also communicate independently via WLAN and carry out switching operations with each other.

Application examples:

- Remotely control and restart PCs and servers
- Restart routers remotely including automatic start-up (dead time programmable)
- Time-controlled elimination 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
Wireless LAN:	2.4 GHz Wireless N, up to 150 Mbps
WLAN chipset:	Ralink RT3352
WLAN security:	WEP 64/128bit, WPA, WPA2
Supported standards:	IEEE 802.3 IEEE 802.3u IEEE 802.11b/g/n
Protocols:	HTTP/HTTPS TCP/IP
Management/control:	via web browser, XML
Operating systems:	All network-compatible operating systems
Voltage range:	200 - 250 volts
Switching current:	max. 16 amps
How to use:	Plastic housing with integrated earthing contact power socket/plug
Environment:	Temperature operation: 0 ~ 40 °C Operating humidity: 10% ~ 85% (non-condensing) Storage temperature: -20 ~ 60 °C Storage humidity: 5% ~ 90% (non-condensing)
Dimensions:	125 x 68 x 40 (60) mm (height x width x depth)
Weight:	200 grams (adapter only)

ALLNET GmbH - Maistraße 2 - 82110 Germering - sales@allnet.de - 089 / 894 222 22

Errors and technical changes that serve the interests of progress or development of the product, are reserved.