Part No.: 230250
Vendor Part No.: ALL3073_BULK

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

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**EAN CODE**

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- **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.).


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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<br>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<br>IEEE 802.3u<br>IEEE 802.11b/g/n |
| Protocols: | HTTP/HTTPS<br>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<br>Operating humidity: 10% ~ 85% (non-condensing)<br>Storage temperature: -20 ~ 60 °C<br>Storage humidity: 5% ~ 90% (non-condensing) |
| Dimensions: | 125 x 68 x 40 (60) mm (height x width x depth) |
| Weight: | 200 grams (adapter only) |



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