

609.00 EUR
incl. 19% VAT, plus [shipping](#)



Support:  [Specifications](#)

| | |
|---|--|
| Chip | Broadcom |
| Dimensions | 140x138x60mm |
| Certifications&Safety | CE, FCC, ROHS |
| | 8x 10/100/1000BaseT(X) |
| I/O Ports | 4x 1000 BaseSFP |
| | RS-232(RJ45) Console port |
| | LED: Power, POE, port speed, port connection |
| Management | Support WEB Interface |
| | Support SNMP v1/v2/v3 |
| | IEEE802.3 10Base-T Ethernet standard |
| | IEEE802.3u 100Base-TX/FX |
| | IEEE802.3z 1000Base-X |
| | IEEE802.3ab 1000Base-T(X) |
| Standards | IEEE802.3x Flow control |
| | IEEE802.1d STP |
| | IEEE802.1w RSTP |
| | IEEE802.1s MSTP |
| | IEEE802.1p QoS |
| | IEEE802.1ad QinQ |
| | 10BASE-T: Category 3 and above non-mask / mask twisted pair (<=100 m) |
| Network interface / Wire specifications | 100BASE-TX: Category 5 and above non-mask / mask twisted pair (<=100 m) |
| | 1000BASE-T: Category 5 and above non-mask / mask twisted pair (<=100 m) |
| | PoE standard: IEEE802.3af, IEEE802.3a |
| PoE Support | Each port provides 15.4W, maximum 30W |
| | Pin Definition: V+ (RJ4S Pin 1, 2), V- (RJ4S Pin 3, 6) |
| | PoE Management: Support port-based PoE status display and PoE switch control |

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|---------------------------|---|
| Power input / consumption | Input voltage 45-60VDC Redundant dual power input Reverse connection protection Power interface : 5pin terminal Power supply : 140W (max) |
| Operating temperature | -40~75°C |
| Cooling | Fanless |
| MTBF | 100.000hrs |