369.00 EUR
incl. 19% VAT, plus shipping

Support: Specifications

Chip	IC+, Powerchip : Maxim
Dimensions	440x200x44mm
Certifications&Safety	CE, FCC, ROHS
I/O Ports	16x 10/100BaseT(X) 2x self-switching Gigabit ports LED: Power, port speed, port connection
Management	Support WEB Interface, Support SNMP v1/v2/v3
Standards	IEEE802.3 10Base-T Ethernet standard IEEE802.3u 100Base-TX Fast Ethernet standard IEEE802.3x full duplex flow control and Backpressure half duplex flow control IEEE802.3ab 1000Base-T Ethernet standard IEEE802.3z Gigabit Ethernet (optical) IEEE802.3ab link aggregation
Network interface / Wire specifications	10BASE-T: Category 3 and above non-mask / mask twisted pair (<=100 m) 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 Support	PoE standard: IEEE802.3af, IEEE802.3at Each port provides 15.4W, maximum 30W Pin Definition: V+ (RJ45 Pin 1, 2), V- (RJ45 Pin 3, 6) PoE Management: Supports port-based PoE status display and PoE switch control
Power input / consumption	AC90-240V input, Built-in 270W open frame power supply
Operating temperature	0~40°C
Cooling	Mute fan (4020)
MTBF	100.000hrs