ALLNET ALL8845PD
Port Gigabit Switch with PoE

5-port 10/100/1000M PoE Ethernet Switch with 4-port PoE and 1-port PD

- 5-Port 10/100/1000BaseT(X) with 4 PSE Port and 1 PD Port
- Compliant with IEEE 802.3af/at
- Metal Case with Palm Size
- External Power Supply (Optional)
- Supports QoS, Loop detection Smart feature

Art. Nr. 93199

Standards	IEEE 802.3af/at IEEE 802.3 "lOBaseT IEEE802.3U 100BaseTX IEEE802.3ab 1000BaseT IEEE802.3x Flow Control
Features	Number of Ports: 5 10/100/1000BaseT(X) with 4 PSE Port and 1 PD Port Transmission Method: Store and Forward
Filtering/Forwarding Rates	1000Mbps port - 1,488,000pps 100Mbps port -148,800pps 10Mbps port- 14,880pps
Transmission Media	10BaseT Cat. 3, 4, 5 UTP/STP 10OBaseTX Cat. 5 UTP/STP 1000BaseT Cat. 5E UTP/STP
Led Indicators	Per Port: Link/Act, PoE Act/Status Per Unit: Power
Power Output	48V/DC
Power Consumption	70W (optional)
Dimensions	130 x97 x24 mm(LxWxH)
Weight	1.3kg
Operating Temperature	0 to 45°C
Storage Temperature	-20 to 90°C
Humidity	10 to 90% RH (non-condensing)
Certifications	FCC Class A, CE

ALL8894WMP

Keine Netzkabel notwendig!

PoE-In AT30W

PoE-In AT30W

PoE-Out

PoE-Out

PoE IP Camera

PoE IP Telephone

ALL8845PD

Keine Netzkabel notwendig!

ALL8845PD

ALL8845PD

ALL0489V2

PoE-In AT30W

PoE-Out

PoE-Out

PoE-Out

Notebook

ALL2288 Kamera

snom Telefon

Note: Product specification is subject to change without notice

ALLNET®

ALL8845PD

ALL0489V2

PoE-In AT30W

PoE-Out

PoE Tischlampe

PoE-Out

PoE-Out

PoE IP Camera

PoE-Out

PoE IP Telephone

PoE IP Telephone

ALL8808PoE

Keine Netzkabel notwendig!

PoE-In AT30W

ALL8845PD

Keine Netzkabel notwendig!

PoE-In AT30W

PoE-In AT30W

Keine Netzkabel notwendig!

ALL8845PD

ALL8845PD

PoE-In AT30W

ALL8845PD

Keine Netzkabel notwendig!

ALL8808PoE

15,4W 15,4W 15,4W 15,4W
30W 30W 30W 30W 15,4W 15,4W 15,4W 15,4W

ALL0278

ALL08845PD

PoE IP Telephone

AXIS Q603x

PoE Tischlampe

www.allnet.de