



IPSWP22N01A

SWITCH, 16 POE PORTS+4 UPLINK+2 SFP, GIGABIT



Network switch with 16 PoE ports + 4 uplinks + 2 SFP slots (all gigabit). NOTE: compatible with the ViP system with ECN 001.

AWARDS





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MAIN FEATURES

LAN ports	16 (10/100/1000 Mbit/s) + 4 Uplink (10/100/1000 Mbit/s) + 2 SFP (10/100/1000 Mbit/s)
Standard IEEE802.3	IEEE802.3u/ab/az, IEEE802.3x(full-duplex)/back pressure (half-duplex), VLAN
LAN PoE ports	16 (10/100/1000 Mbit/s), 55 VDC (250W max), standard IEEE802.3af/at
Transfer method	Store and forward
Exchange capacity (Gb/s) (Gb/s)	40
MAC address	8K, auto-learning, auto-update
Frame Filtering and Forward Rate	29.8 Mpps max
Jumbo frame 9K management	Yes
Long range	Yes
Maximum distance in long range mode (CAT5e/CAT6) (m)	250

GENERAL DATA

Max absorption (W)	280
Supply voltage	100÷240
Height (mm)	44
Width (mm)	440
Depth (mm)	207
Type of finishing materials	Metallic
Product color	Black
Operating temperature (°C)	0 ÷ 40
Operating humidity (RH max) (%)	25 ÷ 90
Supplied accessories	Rack mounting brackets

CONNECTIVITY

RJ45 ports (n°)	18
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