

Allied AT-GS950/16PS switch 8 ports gigabit poe+ & 2 sfp



DESCRIPTION

The Allied Telesis x930-52GPX features 48 Gigabit ports with 4 10 Gigabit uplinks, and dual hot-swap power supplies for a fully resilient solution. Long-distance stacking of up to 8 units supports distributed environments, and Power over Ethernet provides the full 30 watts of PoE+ on all ports supporting todays high-power devices

TECHNICAL CHARACTERISTICS

Brand : ALLIED TELESIS	
Part number : AT-X930-52GPX	
Main features :	
Network standard :	Gigabit
ODI Model Layer :	Layer 3
Management :	WEB+SNMP+RMON+CLI
Operating environment :	Professional
Industrial :	No
Rackmount :	Yes
PoE function :	Yes
Power supply :	Internal redundant power supply
Outband console port :	Yes
Temperature supported in operation :	0 to 50°C
Mounting system :	19» kit included
Connectors :	
Total number of ports :	31
Number of RJ-45 ports :	26
Number of fiber ports :	4
Number of BNC Ethernet ports :	0
RJ-45 patch cords :	
Number of 10/100 ports :	0
Number of 10G ports :	0
Number of Gigabit ports :	48
Fiber optics :	
Number of 100FX ports :	0

Number of SFP Gigabit ports : 0
Number of SFP+ ports : 4
Number of SFP 1G/100 ports : 0
Number of SFP 100FX ports : 0
PoE data :
PoE standard : PoE+ 802,3at 30W
PoE budget (Watts) : 95 de base - variable selon extension ajoutée
Number of 15-Watt PoE ports : 0
Number of 30-Watt PoE+ ports : 48
Number of 60-W PoE++ ports : 0
Dimensions :
Length (mm) : 440
Width (mm) : 420
Height (mm) : 44