

Allied AT-GS910/24 switch 24 ports gigabit metal



DESCRIPTION

The Allied Telesis GS910 Series offers unmanaged Gigabit switching solutions for the desktop, and small networks. The series has internal and external power supply versions, and also features network loop guard technology, which automatically detects any unexpected network loops, and prevents network devices from broadcast packet storms.

With minimal to no set-up, GS910 Series switches provide simple and seamless connectivity to existing network infrastructure. Each unmanaged switch is backed with a lifetime limited warranty.

TECHNICAL CHARACTERISTICS

Brand : ALLIED TELESIS
Part number : AT-GS910/24-50
Main features :
Network standard : Gigabit
ODI Model Layer : Without
Management : No
Operating environment : SMB
Industrial : No
Rackmount : Yes
PoE function : No
Power supply : Embedded power supply
Outband console port : No
Temperature supported in operation : 0 to 50°C
Mounting system : None
Connectors :
Total number of ports : 24
Number of RJ-45 ports : 24
Number of fiber ports : 0
Number of BNC Ethernet ports : 0
Other ports : 0
RJ-45 patch cords :
Number of 10/100 ports : 0

Number of 10G ports : 0
Number of Gigabit ports : 24
Fiber optics :
Number of 100FX ports : 0
Number of SFP Gigabit ports : 0
Number of SFP+ ports : 0
Number of SFP 1G/100 ports : 0
Number of SFP 100FX ports : 0
PoE data :
PoE standard : -
PoE budget (Watts) : 0
Number of 15-Watt PoE ports : 0
Number of 30-Watt PoE+ ports : 0
Number of 60-W PoE++ ports : 0
Dimensions :
Length (mm) : 341
Width (mm) : 210
Height (mm) : 44