Network SWITCH

ASD-G4TC
O1 gigabit TX ports
unmanaged, large cache, thunder-proof, AC22OV, fanless, rackmounted installation

OVERVIEW

Angustos ASD-G4TC is O1 gigabit TX ports, unmanaged, large cache, thunder-proof, AC22OV, fanless, rackmounted installation, large power network switch suitable for medium size Data distribution. Designed for Enterprise access network, domestic users and other centralized networks that required stability and durability. ASD-G4TC provide a full range of models to meet the need of networks of different scales.

PRODUCT FEATURES

Switching

· Non-block switching architecture and wire-speed forwarding
· Large buffer memory for uninterruptible data transmitting
· IEEE8O2.3x full duplex flow control
· Backpressure half duplex flow control
· Full panel led for operation status on each port.

Practical design

· Plug and play; no configuration needed;
· Easy maintenance;
· Simple and convenient installation
· Built-in power supply with fanless ventilation design.

Flexbile Networking

Angustos ASD-G4TC supports O1 1OOM/1OOOM Base-T ports, which can meet the access requirement of different network scales and connect to the core network and greatly expand the usage of the device.

SPECIFICATION

	ASD-G4TC
Switching Capacity	56G
MAC	1
Tx Ports	1 x 1000 Base-T
SFP Ports	1 x Gigabit SFP
Power	AC: 100 ~ 220V, 50-60 Hz
Operation Temp	0°C - 40°C
Operation Humid	10 - 95% Non-condensing
Storage Temp	-40°C - 70°C
Storage Humid	5 - 95% Non-condensing
Installation	Rackmount Support