

AY-SG300-CS-L1 TEMPEST Level 1 Network



Features

The AY-SG300-CS-L1 is our smaller reliable Cisco based TEMPEST network switch. The switch supports up to 8 fiber optic SFP ports and 2 additional SFP Gigabit ports. It can be populated with either 100Base or 1000Base fiber optic SFP transceivers.

The chassis is a stand-alone design, but can be 19 inch rack mounted and utilizes 1U of rack space.

This switch offers strong security, performance, traffic management and ease of use.

Approval Status

AYON CyberSecurity products are routinely tested and certified for compliance with TEMPEST and Military Standard specifications by various U.S. Government Agencies. Products can also be designed and configured to meet custom specifications as required by individual customer demand.

Warranty

Lifetime TEMPEST Integrity.

Specifications

Ports	8 SFP slots 2 Gigabit SFP slots 100BaseFX or LX SFP 1000BaseSX or LX SFP
Memory	128 MB CPU memory 16 MB Flash memory
Features	20Gbps switching rate 14.8mpps forwarding rate VLAN support, QOS, IPV4/IPV6 Layer 2\3 switch\routing HTTPS Web management, SNMP, RMON Console port.
Power Input	100/240V, 50-60Hz, Auto-sensing
Weight	5 Lbs. (no SFP)
Dimensions	1.5" H x 11" W x 7" D