AEO | TECHNICAL DOCUMENTS

AEO-5105 — Specifications

English · Revision EN-20261101-V178

Backplane bandwidth	14Gbps
Packet buffer	1Mbits
MAC address table	2K
Maximum frame size (bytes)	9216bytes
Ethernet uplink ports	1 x 10/100/1000Base-T(X) auto-negotiating Ethernet port
Network ports	4 x 10/100/1000Base-T(X) auto-negotiating Ethernet ports
Ethernet port characteristics	Half duplex, full duplex and auto-negotiation
Power input	DC5V±5%
Power consumption	≤3W
Power connector type	Φ2.5mm DC connector
IPC extension	Supported; up to 250m
One-touch VLAN	Supported
CBIT video optimization	Supported
Enclosure material	Metal
Dimensions (L*W*H)	139 × 89 × 30mm
Operating temperature	-10 °C ~ 60 °C
Operating humidity	5% ~ 95% (non-condensing)
Protection rating	IP20

Source: Chinese source document / product specifications
www.aeo-cctv.com/en/