

Description

The 10GATS-8-L23 is a PoE+ (802.3AT) network switch that is uniquely capable of being either a L2 or a L3 switch. It is the ideal solution for building automation applications with specific support for high bandwidth uplink requirements. The 10GATS-8-L23, is a managed BT PoE+ that is reliable and cost effective. It features eight 10/100/1000Base-T Ethernet PoE ports, and one 10Gbps port. The switch includes HTML based L2 an L3 managed functions, including IGMP Snooping QVLAN, QoS, DHCP, STP and PoE+ control. It also supports a sophisticated CLI interface as well.

This 10GATS-8-L23 brings cost effective, central networked technology to lighting, security monitoring, enterprise, hospitality and other applications.

Features

8	10/100/1000Mbps Ethernet PoE ports
1	10 Gbps Uplink Port
Power	Ports 1-8 output IEEE802.3at/af Total PoE power budget is 250W 120VAC input
Layer 2	Supports Layer 2 managed functions including DHCP, Fast-Ring, IPv6, etc.
Standards	IEEE802.3 , IEEE802.3u, IEEE802.3ab, IEEE802.3Z, IEEE802.3X, IEEE 802.3ad, IEEE 802.3q, IEEE 802.3q/p, IEEE802.1w, IEEE 802.1D, IEEE 802.1s IEEE 802.1af/at
Size	333 x 195 x 45 mm 13 1/8 x 7 11/16 x 1 3/4 in
Packet Forward Rate	115.84Mpps
Power	120VAC
Environmental	Storage: -40-75°C Operating: 0-55°C
MAC Table	16K entries
PoE Line Pair	12+, 36-