APE302

4-port PoE Switch, IEEE802.3 at/af compliant, On/Off DIP Control, Power Protection (OVP/OCP/OTP), Power Output 65W

Why DivioTec?

DivioTec's aim is to transcend the capabilities of the human eye and deliver an entirely new field of view. Our integrative skills and our 20 years of industry experience are constantly driving new innovations.

Our simple, easy-to-use interfaces and our rock-solid security hardware are rapidly earning the respect and confidence of our clients.

We also make a point of listening carefully to our customers' needs, applying what we learn to develop outstanding new products and a culture of exceptional service.

At DivioTec, our experience is your protection.

- Midspan 4 port PoE switch with 1 WAN port
- IEEE802.3 af/at compliant, power output 65W max.
- High power output (48W max.) if only 1 dip is on
- 4 x On/Off dip control for each LAN port
- Power protection: OVP (Over Voltage Protection), OCP (Over Current Protection), OTP (Over Temperature Protection)
- Compact, wall mount design

Specifications

PoE Switch: APE302	
Ethernet Port	5 x 10/100 Mbps Auto-MDIX ports (4 x PoE/PoE+ LAN ports & 1 x WAN port)
Power Input	100-240VAC, 50~60Hz
Power Output	65W max.; up to 48W max. per port
Standard	IEEE 802.3 10 BaseT IEEE 802.3u 100 BaseTX IEEE 802.3x Flow Control IEEE 802.3at/af compliant
Buffer Memory	48K bits
Number of MAC Address	1000
Operating Temperature	0^0C to 40^0C / 32^0F to 104^0F
Dimensions	119 × 88 × 27 mm (L x W x H)
Box Weight	1.2 kg
Certificate	FCC / CE / safety standard EN 60950:2006
Ordering information	APE302-US: with US power plug APE302-EU: with EU power plug APE302-UK: with UK power plug APE302-AU: with AU power plug