

APE301

1-port Gigabit PoE/PoE+ Injector,
IEEE802.3 at/af Compliant,
Power Protection (OVP/OCP/OTP),
Power Output 30W



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.

- 1 port Gigabit injector (Midspan PoE injector optional)
- IEEE 802.3 at/af compliant, power output up to 30 W
- Power protection: OVP (Over Voltage Protection), OCP (Over Current Protection), OTP (Over Temperature Protection)
- Compliant with CE, FCC, RoHS, safety standard EN 60950:2006

Specifications

PoE Injector: APE301	
Ethernet Port	1 x 10/100 Mbps Auto-MDIX port or 1 x 10/100/1000 Mbps Auto-MDIX port
Power Input	0.8 A @ 100-240 VAC, 50-60 Hz
Power Output	15.4W (IEEE802.3af) max. or 30W (IEEE 802.3at) max.
Operating Temperature	0°C to 50°C / 32°F to 122°F
Dimensions	166 × 87.9 × 51.3 mm (L x W x H)
Weight	350 g
Certificate	CE / FCC / safety standard EN 60950:2006
Ordering information	APE301-01-US: 10/100 Mbps, IEEE802.3 af, US plug APE301-01-EU: 10/100 Mbps, IEEE802.3 af, EU plug APE301-01-UK: 10/100 Mbps, IEEE802.3 af, UK plug APE301-01-AU: 10/100 Mbps, IEEE802.3 af, AU plug APE301-02-US: 10/100/1000 Mbps, IEEE802.3 at/af, US plug APE301-02-EU: 10/100/1000 Mbps, IEEE802.3 at/af, EU plug APE301-02-UK: 10/100/1000 Mbps, IEEE802.3 at/af, UK plug APE301-02-AU: 10/100/1000 Mbps, IEEE802.3 at/af, AU plug



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