



Gigabit POE Injector



Features

- Industrial Gigabit POE Injector
- Safe and Reliable Power to WLAN AP, PTZ cameras
- 10/100/1000 BaseT
- Compact Design with 1U height
- 100~240VAC
- Operating temp: -20°C to +50°C

Specifications

Model	PI9018
Operating temperature	-20~30(-4°F to 86°F) @95Watts -20~40(-4°F to 104°F) @80Watts -20~50(-4°F to 122°F) @70Watts
Storage temperature	-20~60(-4°F to 140°F)

Operating humidity	90%(Max),Non-condensing
Storage Humidity	95%(Max),Non-condensing
Dimensions	162mmx44mmx84mm / 6.37in.x 3.3in.x1.73in
Weight	395 +/-10g
IEEE Standard	IEEE802.3af for POE
IEEE Standard	IEEE802.3at for POE+
Network connector	Shielded RJ45,EIA 568A and 568B
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Network Cable	Use Standard Cat. 5e/6/7 cables which are Compliant with 3P/ETL standard
No. of Ports	1
Pass Through Data Rate	10/100/1000 Mbps
Power over Ethernet Output	Pin Assignment and Polarity: 1/2(□),3/6(+),4/5(+),7/8(□)
Power over Ethernet Output	Output Power Voltage : 55~56.5Vdc User Port Power : 95 Watts (Guaranteed)
Input Power Requirements	Input Voltage : 100~240Vac/50~60Hz
Input Power Requirements	Input Current : 2.3A@100~240Vac
Indicators	Power & Port Status Indications
Regulatory Compliance	CE(include C-Tick),LVD,FCC Class B,VCCI