



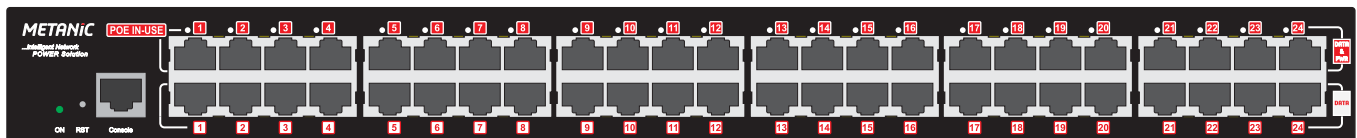
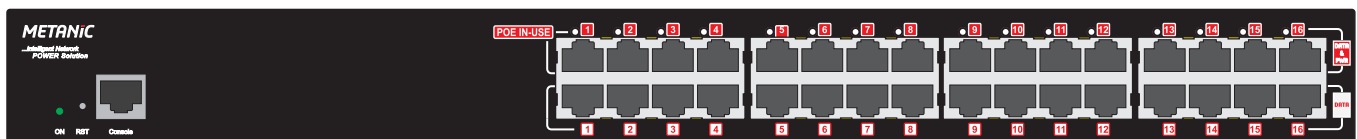
## RPI Series

8/16/24 port Power Over Ethernet

RPI-248at8p  
RPI-248at16p  
RPI-248at24p

24 & 48 V@480W 10/100 Mbps Include LED Status

## پاور اینجکتور رکمونت غیر مدیریتی



## Un management rack mount POE injector

24  
Volt  
Support

36  
Volt  
Support

48  
Volt  
Support

480W  
Total Power

LOW  
Cost

10/100  
Mbps

IEEE802.3  
Mid-Span

## Specifications

Product		16 Port Patch Panel POE		
Model		RPI-248at8p	RPI-248at16p	RPI-248at24p
Midspan	Data Port	8 Port	16 Port	24 Port
	Connector Type	RJ-45		
	Data Rate	10/100 Mbps		
	Protocol	Base-T, Ethernet802.3 10 IEEE		
		Base-T, Ethernet802.3 100 IEEE		
Network Cabling	1 x 10/100/1000 Base-T RJ-45 Input Port 1 x 10/100/1000 Base-T RJ-45 PoE Output Port 10Base-T 4Pair UTP Cat.5 Up to 100m (328f) 100Base-T 4Pair UTP Cat.5 Up to 100m (328f) EIA/TIA-568 100-ohm STP(100m)			
Data+POE	POE Port	8 Port	16 Port	24 Port
	Nominal Voltage	Refer to input Volt		
	Protocol / Mode	IEEE802.3af/at Mid-Span		
	Connector Type	RJ-45		
Power	Input Voltage	22 to 52 V-D.C ( max. 20 Amp. )		
	Power Connector	Power Connector ( up to 45 Amp. ) *TB-45		
	Max. Power	30W Per Port ( Total Port 720W at 24 Port )		
Protection	Over Voltage / Overload	Protection type : shutdown o/p voltage, repower on recover		
	Over Temperature	shutdown o/p voltage, recovers automatically after temperature goes down		
Physical	Weight(g)	Variable as ordered		
	Dimension	19 inch @ 1Unit		