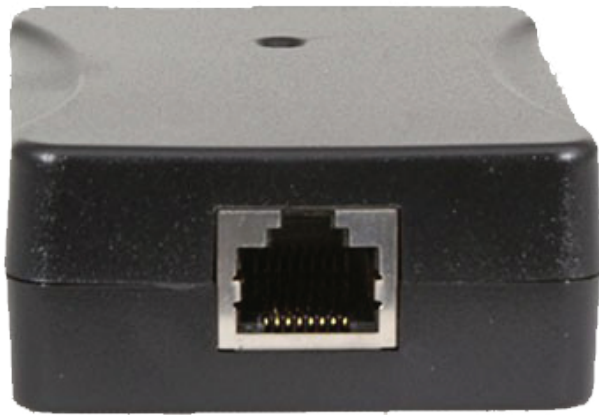


VX-Pi148

Poe Passive Injector



Powerful Versatile Solution

Versa Technology's VX-Pi148 is an IEEE 802.3af, which provides DC 48V over Ethernet cables. The VX-Pi148 Power Over Ethernet Injector inserts DC Voltage into a Cat.5 cable allowing the cable between the injector (VX-Pi148) and End Device to transfer data and power simultaneously. The maximum distance from switch through VX-Pi 148 to end device is up to 100 meters, which is the limit of ethernet connection.

The VX-Pi148 Power Over Ethernet Passive Injector puts power over pairs 4 & 5 and 7 & 8. Data Pins are 1 & 2 and 3 & 6.

Specifications



Wattage

- 24 Watts

Dimension

- 74 x 54 x 25mm

DC Jack Pin Size

- 2.1 mm (0.083 in)

Output Voltage	<ul style="list-style-type: none">• 48 V
Output Rating	<ul style="list-style-type: none">• 0.5 A
Input Voltage	<ul style="list-style-type: none">• 48 V
Input Current	<ul style="list-style-type: none">• 0.65 Maximum
Operating Temperature	<ul style="list-style-type: none">• -40 ~ 75° C
Storage Temperature	<ul style="list-style-type: none">• -40 ~ 85° C

