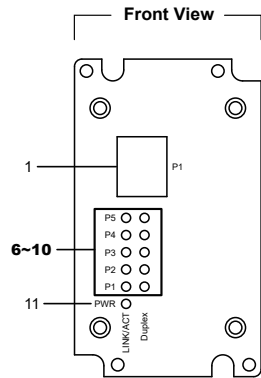
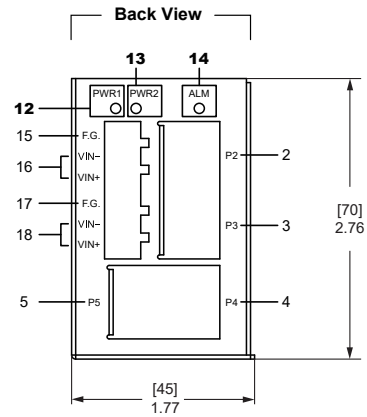


Power Input Requirements: 9-30 VDC, 0.6A Max

Product Layout & Dimensions



- 1~5 : 10/100 BASE-T(X) RJ45 ports
- 6~10 : 10/100 BASE-T(X) RJ45 LED
- 11~13 : Power Indication LED



- 14 : Alarm Indication LED
- 15~18 : 3 pins terminal block x 2
- 15 : Functional Ground
- 16 : Terminal of P1
- 17 : Functional Ground
- 18 : Terminal of P2

Pin Assignments and Connections

RJ45								
10/100BASE-T(X)								
Pin	1	2	3	4	5	6	7	8
Signal	T x +	T x -	R x +			R x -		

Pin / Signal	1	2	3
	F.G.	V-	V+

LED Indicators

#	LED	Color	State	Description
12 13	PWR1 PWR2	Green	On	Power is supplied through PWR1 and/or PWR2
			Off	Power is disconnected
14	ALM	Red	On	Either PWR1 or PWR2 terminal block is disconnected
			Off	PWR terminal blocks are connected and normal
6~10	Lan	Amber	On	Ethernet is linked at 100Mbps
			Off	Ethernet is linked at 10Mbps or not linked
		Green	On	Ethernet is connected
			Blinking	Data is being transmitted
			Off	Ethernet is disconnected