



ICC-POE-24



ICC-POE-4805



ICC-POE-4815

PoE Injector

Passive PoE Injector

IgniteNet PoE Injector can fit into most deployment environments, not only providing network extension but also supplying an alternative power source to other PoE devices such as wireless access points or VoIP phones.

Technical Information

	ICC-POE-24	ICC-POE-4805	ICC-POE-4815
PoE Out	24V	48V	48V
Max. Output Current	1A	0.5A	1.5A
Data Rate	10/100/1000Mbps	10/100/1000/2500Mbps	10/100/1000Mbps
2-Pair Powering	-	Pins 4, 5 (+) and Pins 7, 8 (-)	-
4-Pair Powering	Pins 1, 2, 4, 5 (+) and Pins 3, 6, 7, 8 (-)	-	Pins 3, 4, 5, 6 (+) and Pins 1, 2, 7, 8 (-)
Operating Temperature	0 to 40° C (32 to 104° F)	0 to 40° C (32 to 104° F)	0 to 40° C (32 to 104° F)

Ordering Information

Part Number	Description
ICC-POE-24	IgniteNet Accessory, PoE Injector Passive 24V out
ICC-POE-4805	IgniteNet Accessory, PoE Injector Passive 48V out
ICC-POE-4815	IgniteNet Accessory, PoE Injector Passive 48V out