

R PoE

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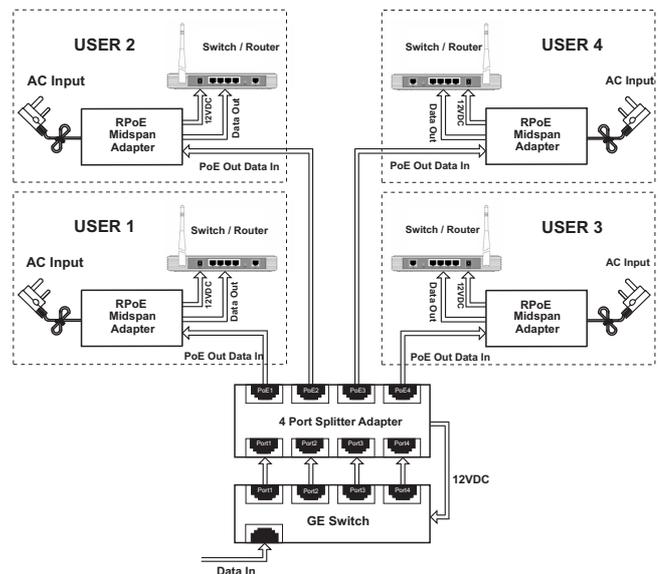
Reverse PoE Injector and Splitter Adapter

- Features:
- Transmit Power up to 328 feet (100Mtrs)
- Plug and Play Installation.
- Available in 5V, 12V & 24V Splitter Adaptor Output Voltages
- Simplifies your GE Enabled Device installation requiring no tools and no software.
- Compact Size
- Midspan Injector Adaptor works on 150VAC~300VAC.
- Splitter Adapter works on 36VDC~72VDC.



• Application in FTTB construction scenarios where there is no power supply in corridors:

Powered by the PSE (Reverse POE Midspan Injector Adaptor), in users residences. Splitter Adapter facilitates power supply for FTTB installation without the need to install power outlet, reducing cost and dependance on power supply equipment compatibility and achieving minimum project input and fast deployment.



SPECIFICATION

MODEL		R POE36S		PoE18T P4			
Output	Output Type	POE O/P	AUX O/P	5V O/P	12V O/P	24V O/P	
	DC Voltage	48VDC	12VDC	5V	12V	24V	
	Rated Current	500mA	500mA	3.6A	1.5A	0.75A	
	Rated Power	24W	6W	18W			
AC Input	Voltage Range	150VAC ~ 300VAC		36VAC ~ 72VAC			
	Frequency	45Hz - 65Hz		-			
Protection	Input Reverse Polarity	-		Provided			
	Over Load	Provided		-			
Environment	Working Temperature	0 DegC ~ 55 DegC					
	Working Humidity	20 ~ 90% RH Non Condensing					
	Vibration	10 to 500Hz,2G,20min/sweep,period-1Hr,Each along X,Y,Z axis					
Safety & EMC	Safety Standard	Designed to meet UL60950-1					
	Withstand Voltage	I/P-O/P : 1.5KVAC , I/P-Earth : 1.5KVAC, O/P- Earth : 500VDC.			I/P-O/P : 1.5KVAC		
	EMC	Designed to meet EN61000-4-2,3,4,5,6,8,11					
Other	Dimension (L*W*H)	118 x 58 x 35			75 x 66 x 32		
Note	Specifications are subject to change without prior notice due to constant improvement in design & technology						

SMPS | DC DC Converters | Adapters | PoE Injectors & Splitters | Battery chargers | Battery Backup Systems
 LED Drivers | OVP | AVR | Relay I/O Modules | Protection Relays | Surge Protectors | Inverters | Fan Controllers