

Item #	Description	1-9	10-24	25-99	100+
Switching Power Supplies					
PS909-21R	9 VDC @ 1A (9W), 2.1mm DC Plug	10.30	9.89	9.48	CALL
PS1212-21R	12 VDC @ 1A (12W), 2.1mm Right Angle DC Plug	13.40	12.86	12.33	CALL
PS1224-21R	12 VDC @ 2A (24W), 2.1mm Right Angle DC Plug	15.00	14.40	13.80	CALL
PS1240-21R	12 VDC @ 3.33A (40W), 2.1mm Right Angle DC Plug	22.00	21.12	20.24	CALL
PS1566	15 VDC @ 4.4A (66W), 2.1mm DC Plug	90.00	86.40	82.80	CALL
PS4848-25R	48 VDC @ 1A (48W), 2.5mm Right Angle DC Plug	24.95	24.45	23.95	CALL
PS4870-25R	48 VDC @ 1.5A (70W), 2.5mm Right Angle DC Plug	60.80	58.37	55.94	CALL

Lighter Plug to 2.1mm Right Angle DC Plug, 3A Fuse

PS-LIGHTER-06	Cigarette Plug to 2.1mm Right Angle DC Plug, 3A Fuse, 6ft (1.8m)	10.00	9.60	9.20	CALL
---------------	------------------------------------------------------------------	-------	------	------	------

Accessories

PSX-EU1	US Flat or Euro Round to Euro 4.8mm Round A/C Adapter	4.00	3.60	3.20	CALL
PSX-EU2	EU 4/4.8mm Round to US NEMA 6-15R Flat A/C Adapter	4.00	3.60	3.20	CALL
PSCORD2	2 Conductor Plug, USA/AC Power Cord, 1.0ft (0.3m)	4.00	3.84	3.68	CALL
PSCORD3	3 Conductor Plug, USA/AC Power Cord, 1.0ft (0.3m)	3.48	3.34	3.20	CALL

Item #	Description	List Price
--------	-------------	------------

PLANET 802.3at/af PoE Extenders

PLANET's POE-PTE101 and POE-PTE201 are simple devices designed to extend both the reach of Ethernet Data and IEEE 802.3at/802.3af Power over Ethernet over the standard 100m (328ft.) Cat5e/6 UTP cable to 200m, 300m or more. The POE-PTE101 is for use with standard Ethernet while the POE-PTE201 is designed for use with Gigabit applications.

POE-PTE101	IEEE 802.3af Power over Ethernet Extender	60.00
POE-PTE201	IEEE 802.3at/af Power over Gigabit Ethernet Extender	81.00

PLANET 151 Series PoE Injector and Splitters

The PLANET POE-PT151 is an IEEE 802.3af Power over Ethernet Injector that provides DC 48V over Ethernet Cat5 cables. This provides power to 802.3af PoE capable devices. For non-PoE capable devices, the POE-PT151S splits the power and data from the Cat5 cable allowing these devices to operate within a PoE based network. The POE-PT151S ships with two power cables with 2.0mm and 2.5mm female power connectors.

POE-PT151	48 VDC, PoE Injector, Includes Power Supply	42.00
POE-PT151S	5V/12V, PoE Splitter, Includes Power Cables	31.00

PLANET 12 and 24 Port PoE Injector Hubs

The PLANET POE-PT1200 and POE-PT2400 are 12-port and 24-port IEEE 802.3af Power over Ethernet injector hubs that comply with IEEE 802.3, IEEE 802.3u and IEEE 802.3af standards. Equipped with 12 or 24 10/100BASE-TX Fast Ethernet ports, the products support full 48 VDC power for any remote IEEE802.3af powered devices. These hubs feature Web and Console management interfaces to allow administrators easy management access. **NOTE: CANNOT BE USED WITH CISCO PoE PRODUCTS.**

POE-PT1200	48 VDC, 12 Port PoE Injector Hub	280.00
POE-PT2400	48 VDC, 24 Port PoE Injector Hub	430.00



Typical PoE Midspan/Injector and Splitter Applications

