



## TYPE: Sepitam-PS11E-60

**Technical Specification of Sepitam-PS11E-60**  
**1 port 10/100 high power POE port and one**  
**port fast Ethernet uplink**



### Description:

This **Sepitam-PS11E-60** is a single fast Ethernet port with output PoE power 60W high power supports LT PoE++ standard and can be backward compatible with IEEE 802.3af/IEEE802.3at PoE standard. As mentioned the maximum PoE output power is 60W, and the whole power of the equipment is 75W. It has two fast Ethernet RJ45 ports. One is used as Uplink and another network port is used as the port that integrated PoE power output and network data. The **Sepitam-PS11E-60** is more convenient for installation and use of high power network dome cameras or other high power IP devices.

### Properties:

- ◆ Two independent 10/100 Mbps RJ45 ports
- ◆ Maximum 60Watt output power
- ◆ Supports IEEE802.3af/at
- ◆ supports LT PoE++ standard

### Applications:

- ◆ Smart Monitoring of high power IP Camera in CCTV monitoring, Dome and PTZ cameras
- ◆ High power Digital Radio in transmission systems
- ◆ Special high power IP telephony in telecom systems
- ◆ Intelligent transportation supervisory system (ITS)
- ◆ Intelligent network Tele-Communication System
- ◆ Security protection system, TV medical treatment
- ◆ Long-distance Multi-media Schooling, Campus monitoring
- ◆ High power broadcast television transmission system
- ◆ Wireless AP layout transmission and power supply



**Specifications:**

Product Name	10/100M 60W Single Port PoE Injector
Product Model	Sepitam-PS11E-60
Connector Type	2x copper cable RJ45 ports
Network Medium	10BASE-T: 5 class UTP(≤100m)
	100BASE-TX: Cat5 or more UTP(≤100m)
Temperature Resistance	≤75°C
Performance Specifications	Working Speed:10/100Mbps
	Network Port Protection: meet the IEC61000-4-2(ESD)
	MTBF: 160,000 hours
Network Protocols and Standards	IEEE 802.3i 10BASET
	IEEE 802.3u 100BASETX
	IEEE 802.3x Flow Control
	IEEE 802.1ab 1000BASET
	IEEE 802.1af DTE Power via MDI
	Support LT PoE++ standard, and downward compatible with IEEE 802.3af/ IEEE 802.3at
LEDs Indicator	PoE working status
PoE Feature	The whole power: 75W
	Single PoE Port Output Power:60W
	Input Voltage: 48~57V
Dimensions	LxWxH: 80 x 76 x 25mm
Working Environment	Working Temperature: -20°~65°C, Storage Temperature: -40°~ 85°C
	Working Humidity: 10%~90%, non-condensing, Storage humidity:10%~95%,non-condensing
	CE mark, commercial, FCC Part 15 Class B, RoHS



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