

SP1321

Power Over Ethernet Splitter

12V and 5V Dual Power Output

IEEE 802.3af Compatible

5.08 * 8.12 cm compact PCB size



- ☆ Support IEEE 802.3af PD Class 0 interface. 13W output capability.
- ☆ Embedded Passive 10/100Mbps RJ45 Lan interface.
- ☆ Support DC 36V--57V input range.
- ☆ Supply upto 1.1Amp at 12.5VDC.
- ☆ Supply upto 2Amp at 5VDC.
- ☆ Support Power Over Spare Lines and Power Over Data Lines Architecture.
- ☆ Support Advanced Auto-Sensing Algorithm to take power only from 802.3af power hub.
- ☆ Operating temperature: -15°C ---50°C.
- ☆ High Safety with short circuit protection.

Other Relative Products:

- ▲PD2401: 24W PoE device module.
- ▲PD1301: 13W PoE device module.
- ▲SP2401: 24W G.Bit PoE power splitter.



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