

100M Single Port High Power PoE Splitter



Product Highlights

- Supply power to IP network surveillance cameras through Cat5 Ethernet cable (PoE)
- 1x100Mbps RJ45 ports, high power PoE port, special for high power cameras and other network device.
- Support network port, lightning-proof power input port (the secondary lightning protection)
- Support international PoE standard, compatible with IEEE802.3af/at standard
- Single PoE port output power is 24W
- Input voltage: 38-56V; Output: DC12V2A
- No fans, natural cooling, small and exquisite, no noise design, suitable for desktop or wall

Hardware Features

Description	Specification
Product Name	100M Single Port PoE splitter
Product Model	HR-AT-PD12D
Connector Type	1x100M copper cable RJ45 ports
PoE Power Supply Type	PoE power supply is 4 line pairs of twisted pair, the positive power supply side is 1/2 or 4/5 line pair, the negative power supply side is 3/6 or 7/8 line pair Output: DC 12V by default
Performance Specifications	Input voltage: 38-56V Working Speed:100Mbps
Network Protocols and Standards	IEEE 802.3i 10BASET; IEEE 802.3u 100BASETX; IEEE 802.3x Flow Control; IEEE 802.1af DTE Power via MDI IEEE802.3af/at standard
LEDs Indicator	1* Output Power Indicator 1* POE Indicators
Dimension	LxWxH: 89mm*31mm*26mm + 210mm(line)
Weight	64g
Poe Standard	IEEE802.3af/at
Power	PoE Port Output Power: 24W
Working Environment	Working Temperature: -20° ~ 60°C, Storage Temperature: -30°~ 100°C, Working Humidity: 10%~90%, non-condensing, Storage humidity:10%~95%,non-condensing
Packing List	100M Single Port PoE Splitter
MEAS	185mm*46mm*31mm