

LAS60-57CN-RJ45

Single Port POE Midspan



Key Features

- RoHS compliant
- Compatible With All IEEE pre 802.3af, 802.3at and Legacy Powered Devices
- Input voltage:90Vac~264Vac
- Support 300Vac input for long time work
- Output over current protection
- Short circuit protection
- MTBF \geq 1,000,000 hrs
- Surge protection
- CE mark
- WEEE compliant

Description

Dunlop POE midspan is designed to extract power from a conventional twisted pair Category 5 Ethernet cable, conforming to the IEEE 802.3at Power-over-Ethernet (PoE) standard.

The converter signature and control circuit provides the PoE compatibility signature and power classification required by the Power Sourcing Equipment (PSE) before applying up to 60W power to the port.

Model	LAS60-57CN-RJ45
Input Current	2A
Output Voltage Range	54V~57V
Output Power	60W
Pass Through Data Rates	10/100/1000 Mbps
Ports	Two 10/100/1000M adaptive RJ45 ports, one is DATA/IN, another is PoE/DATA
LED Indicator	Power & PoE Status(The module operates normally when MID and END are on)
Base Function	Compliance to IEEE 802.3 at/af Standard for PD
Network Medium	10BASE-T: unshielded twisted pair category 3, 4 or 5 100BASE-TX: unshielded twisted pair category 5 and above 1000BASE-TX: unshielded twisted pair category 5 and above
Protection Methods	Output Over Current Protection, Short Circuit Protection

Operating Humidity	5% ~ 90%
Weight	473g
Dimension	185mm*70.8mm*37mm (L*W*H)
Operating Temperature	-20 ~ 60 °C