

33-0274 Media Converter

33-0274 1000Mbps 6 port Gigabit Ethernet Switches supports two types media for network connection, feature 4x 10/100/1000Base-T and 2x 1000Base-SFP module.

The switch is designed with a switch controller and buffer memory that connects two types segments for operation. All the 10/100/1000Mbps RJ45 ports support Half or Full Duplex modes and the SFP ports support 1000Mbps and Full-Duplex modes only.

Power supply is provided externally which results good stability and reliability.

Features

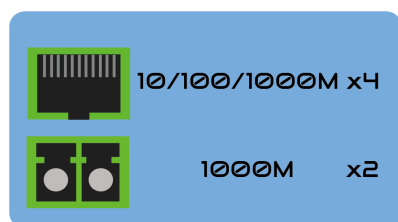
- 4x RJ45 (10/100/1000Mbps) + 2x SFP (1000Mbps)
- Auto negotiation function allows UTP port to auto select 10/100/1000M and Full Duplex or Half Duplex.
- Broadcast storm protection.
- Supporting the max 1536bytes frame.
- Internal circuit of prevented thunder could greatly reduce damage of the converter caused by thunderbolt induction.



Specifications

Parameter	
Optical Port	2x SFP: slot Duplex LC (1000Base); Full Duplex
Ethernet Port	4x RJ45(UTP): 10/100/1000Base; Half/Full Duplex
Environmental Operating	
Temperature	0 to +50degreeC
Power supply	external 5V DC power adaptor, 110 or 220V or DC48V
Physical size Dimension	30x140x90mm

Functional Diagram



Ordering Information

P/N	Description
33-0274	6 port Gigabit Ethernet Switch with 2x SFP slots