

SV111SFP (SFP MEDIA CONVERTER)

This series converter are designed to meet the massive needs for Gigabit network deployment and able to extend a copper based Gigabit network via fiber cable to a maximum distance up to 80KM.

This series converters are fully compliant with IEEE802.3z & 802.3ab standards. It can be installed into a Standard Converter Chassis. The installation & operation procedures are simple & straightforward. Operation status can be locally monitored through a set of Diagnostic LED located in the front panel.

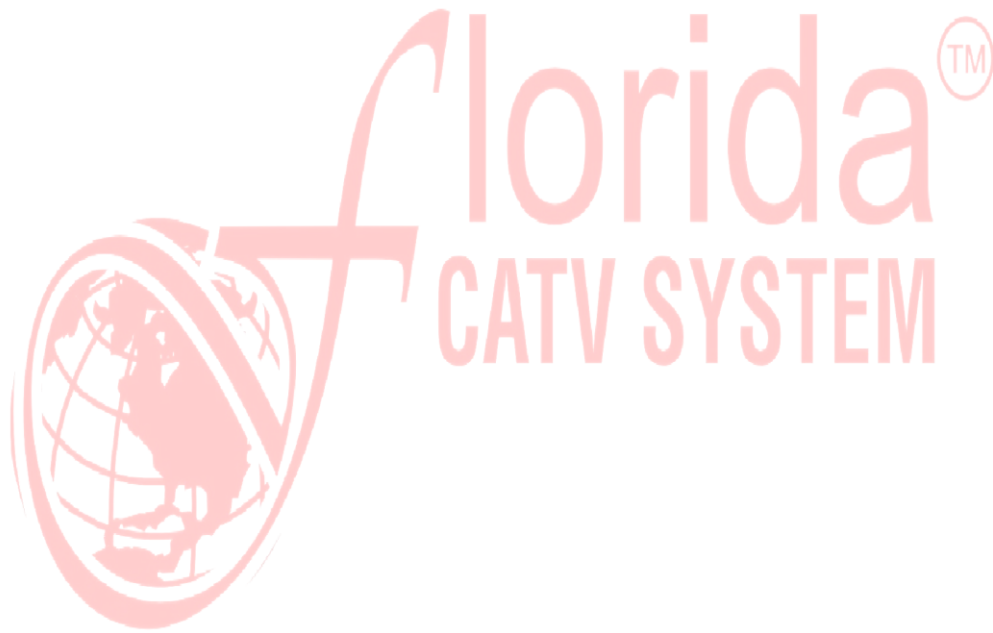


Features:

- 1000Base-T to 1000BASE-SX/LX Converter
- Standard : IEEE 802.3z & 802.3ab
- Interface: 1 x RJ-45 connector / 1 x SFP Slot
- MDI/MDIX Auto-Crossover supported
- LED: Power , DUP,FP-LINK,RX,1000,TX
- Plug-and-Play installation
- Support Jumbo Frame (64-9216 Byte)
- Support Voltage Monitor

SPECIFICATIONS:

Description	Part number
10/100M Ethernet to fiber media converter with 1 FE SFP Slot (without SFP transceiver installed inside)	SV-1111-SFP



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