

SV1111DF (Dual Fiber Media Converter)



the conversion between 10BASE-T or 100BASE-TX & 100BASE-FX, extending the transmission distance of legal 10M Ethernet or 100M Fast Ethernet up to 100Km though Single mode optic fiber.

Features:

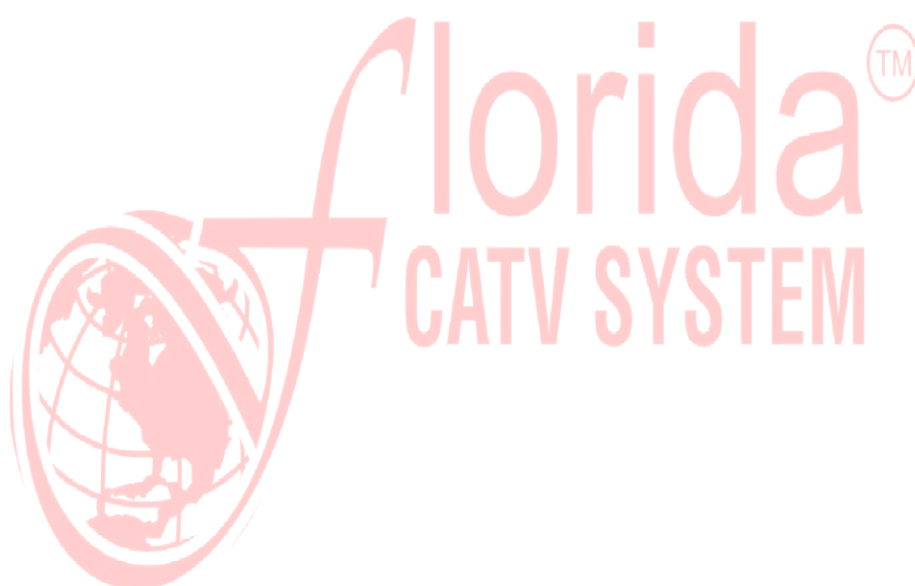
- Supporting half/full duplex mode communication with auto-negotiation function.
- Supporting VLAN data packets transportation, matching with the switch, which supports IEEE802.1Q protocol.
- Supporting remote LINK-LOSS function, REMOTE PAUSE function guarantees the integrity of data packets' transportation.
- Auto –Negotiation of 10Mbps&100Mbps environment , helps the Upgrade of network.
- Internal AC220 & DC-48 power supply or external 5V power supply.
- Available for 20Km, 40Km, 60Km, and 100Km Distances.

Specifications:

Model No.	SV1111DF
Standards	IEEE 802.3U IEEE 802.1d
Media Supports	10Base-T EIA/TIA 568 Cat3,4,5,5e or 6 UTP/STP 100Base-T EIA/TIA 568 Cat3,4,5,5e or 6 UTP/STP 100Base-FX Single mode
Wavelength	1310nm
Power	External Power 5V Dc/1A Internal 220V, 1A

Leadership through quality

Environment	0- 50 deg C
LED Indicator	Power Link/ACT, Speed and FDX/Col Link/ACT & FDX
Dimension	102mm x 74mm x 22mm(External Power supply)
Weight	0.230 kg
Certificates	CE & FCC-Class A



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