



Rural Low-Capacity Telecommunication System

DMA4CV01GO4004

DESCRIPTION

This product is designed and built with low price for optimized use of fiber in the rural and suburb routes. It has the capability of transporting the Four CWDM channels with EF, STM1, STM4, STM16 Bit Rates; and, eight CWDM passive channels for up to 80 km links. For economic reasons, this system is presented without network management.

PRODUCT SPECIFICATION

Function	Note
Performance Data	Technical Indexes
Access Type/ Transmission Speed	Fast Ethernet
	125Mbps
	STS-3/STM-1
	155.52Mbps
	ESCON/SBCON
	200Mbps
	STS-12/STM-4
	622.08Mbps
	1×Fiber Channel
	1.0625Gbps
	Gigabit Ethernet
	1.25Gbps
	2×Fiber Channel
	2.125Gbps
	STS-48/STM-16
	2.48832Gbps
	2.5 InfiniBand or PCI Express
	2.5Gbps
Interface Type	SFP to/from SFP
Transmission Distance	Up to SFP module
Local SFP	Support SFP/CWDM/DWDM,
power requirement	Rack-mountable: AC 85 ~ 220V OR
	DC -48V dual-supply, optional
	Power consumption: ≤ 3W
	Operating Temp: 0~50oC
Work environment	Storage Temp: -10~70oC
	Humidity: 5%~90% (non-condensing)