

OvisLink



OV220RC16 - 16 Slot Rack Mount Chassis

Description

The OV220RC16 16 Slot rack mount chassis is designed to host 16 media converter modules.

Specification

- * Chassis system that can host 16 slots of OV220 series cards
- * Local console management via RS-232 port
- * Support redundant power for high availability
- * Hot Swapping
- * Provide Control Module for System configuration and alarm monitoring
- * Auto-Negotiation on Half/Full Duplex Mode and 10/100 Duplex and PWR
- * Optical source 1310nm SM or MM
- * Optical reached distance from 2Km to50Km
- * Support variety of fiber optic connectors, ST/SC/FC connectors
- * SM fiber 9/125 um; MM fiber 62.5/125 um

Cable

10/100base-TX/FX

Category 3/5 for 10Base-T

Category 5 for 100Base-T

SM fiber 9/125 um

MM fiber 62.5/125 um

100Base-TX/FX

Category 5 for UPT port

Environment Condition

Temperature:-10~50? for operation

Humidity:5-95% without condensing

EMI: Conform to the CISPR 22 class A(EN55022) and FCC Part 15 class A if subpart B

EMS: Conform to the EN50082-2

Safety: Conform to the EN60950

Dimensions W*D*H: 440*310*135mm

Power AC: 90V-220V DC: -48V