

JCVR-16-2U-A2D

to () Unmanaged Chassis System Media Converter Chassis System



FEATURES & BENEFITS

- Complies with
- 1x
- 1x
- Auto-negotiation of Half-Duplex / Full-Duplex transfer mode
- 5V DC universal power supply
- Extends fiber distance up to
- Operating Case Temperature : 0~50

Application

- Network Communication
- FTTH/FTTB/FTTx
- ISP Backhaul Networking

OVERVIEW

JCVR-16-2U-A2D provides a cost effective conversion from to interfaces to overcome the 100 meter distance limitations of copper cables in traditional networks . It allows the installation of fiber cabling anywhere with a Ethernet network topology by directly connecting to existing devices. Its compact design makes deployment quick and easy in a narrow desktop location to save space.

SPECIFICATIONS

Device Type	Managed
Form Factor	Rack Mount

Power

Power Input	Power input AC Voltage: AC 100~265V; frequency: 50/60 Hz DC voltage: DC -36~72V Power output DC5V 12A ; Max power consumption 95W
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Physical

Environmental	Operating temperature -10~55°C Operating humidity 5%~90% Maintaining temperature -40~70°C Maintaining humidity 5% ~ 90% non-condensing
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Regulatory

ISO	Manufactured in ISO-9001 facility
Safety & Emission	CE , FCC, RoHS