Doteck

Doteck M6 Series

RS232/422/485 Data fiber optic Transmission System

Feature

(1) RS232 or RS422 or RS485 interface is optional

(2) The power indicator light and transmitting and receiving indicator accurately indicate the working state

(3) The component and connector selection of domestic and foreign well-known manufacturers of products, stable and reliable performance

(4) Use aluminum material shape design, compact appearance, light weight

Introduction

Doteck M6 series RS232/422/485 data fiber optic transmission system can achieve 1-channel RS232 or RS422 or RS485 through long distance transmission multi-mode or single-mode optical fiber, with the advantages of anti- electromagnetic interface, anti-electric shock.

Technical Specifications

Data	
Signal format	RS232/422/485
Data speed	0~115.2Kbps
Connector	DB-9, or terminal block
Working mode	Full duplex, or half duplex
Physical	
Dimension(H×W×D, mm) Internal power supply External power supply	 44×168.5×97.1(mm) 25.1×66.2×95.1(mm)
Power supply	130-260VAC, 50/60Hz, or 2A/5V
Power consumption	<5W
Operation temperature	0-50℃
Relative humidity	0-95%, non-condensing
LED status indicator	Power, optical link, data activity
Fiber optic link	
Fiber type	Single mode
Number of fiber	2
Wavelength	1310nm/1550nm
Distance	0-20km, or 0-40km optional
Connector	FC/PC

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