

Console Cable Datasheet

Ideal for Connection Between Computer and Devices with Console Ports



Overview

The console cable is designed for consumers or IT professionals who want a reliable connection between their computer or laptop's USB-A port and a Cisco modem, router, firewall, switch or other serial-based Cisco device with a console port. No additional adapters or external power supplies are required, and it supports data transfer rates up to 1Mbps, making it an efficient tool for inter-device interconnection.

Benefits

- FTDI RS232RL+ZT213 Chip
- Protected by CM-rated PVC Jacket
- Stranded Pure Bare Copper
- Plug and Play, No Adapter Required
- Supports the interconnection of multiple devices with USB and console ports
- Ideal for configuring switches, firewalls, routers, and more
- CE, Reach, RoHS Certified

Technical Specification

CHARACTERISTICS

Product Type	
Host Connector	USB
Termination End	RJ45 Plug
Color	Blue
Weight(kg)	0.7637
Conductor	
Conductor Material	Bare Cooper
Wire Gauge (AWG)	28
Cond Size(n/mm)	7/0.12±0.008
OD(mm)	0.37
Insulation	
Insulation Material	HD-PE
Outer O.D. (mm)	0.92±0.05
AVG Thickness (mm)	0.275
Jacket	
Jacket Material	PVC
Outer O.D. (mm)	2.50±0.15mm*8.8±0.3mm
AVG Thickness (mm)	0.75
Electrical Characters	
Voltage Rating(v)	150
Temperature Rating(°C)	60
Dielectric Strength(v)	≥AC-1500