



ENGLISH

Datasheet

RS PRO NETWORK PATCH CABLE, CAT 5e, 350MHz, UTP, STRANDED MOD 8P8C PLUG TO PLUG 120" Blue

Stock No: 2378596, 2378597



Product Details:

RS PRO RJ45 network patch cords are compliant with the latest standards, meeting and exceeding a full range of patching performance requirements of Cat5e and Cat6. Cable are available with and without snagless boots, different length and colors to accommodate your application.

Features & Benefits:

- Compliance with the TIA/EIA T-568B or 568C
- UTP 24AWG stranded conductors for flexibility, twisted in pairs and nested in a spline to minimize crosstalk
- Support Bandwidth 250MHz & Transmitting data at speeds of up to 1000 Mbps (or 1 Gigabit per second)
- Compatible With 100 Base / 1000 Base T (gigabit) Networks
- Gold plated for accurate data transfer and corrosion-free connectivity

SPECIFICATION:

Material:

P1 & P2: RJ45 Plug, 8P8C, CAT 5e Plug, Long Body, Polycarbonate, Rated UL94V-0, Gold plated.

Cable: Cat 5e, UTP 24 AWG X 4P, Stranded bare Copper, 350MHz

O.D.: $\varnothing 5.4\text{mm} \pm 0.2\text{mm}$, UL, cUL & ETL verified

Jacket color (See Chart)

Electrical:

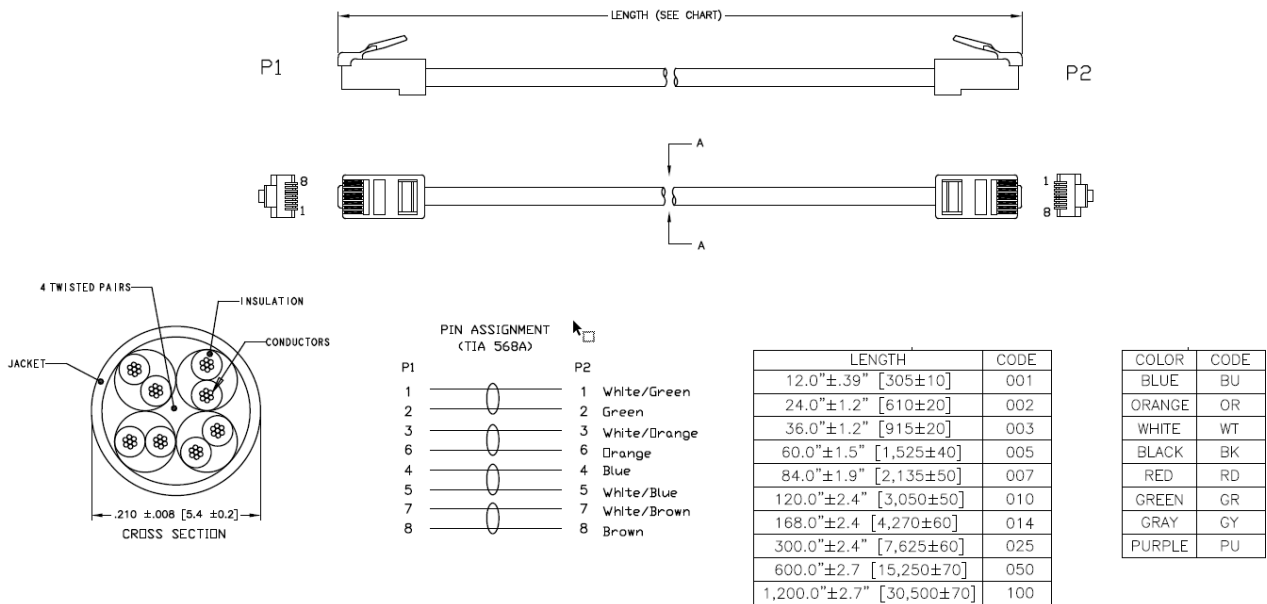
Hi-Pot: 300V DC / 10ms

100% tested for Open, shorts and crossed wires

Environmental:

Lead free, RoHS compliant.

Dimensional line drawings



General

Extra page for more complex