

TA336A-DSXX Cat.6A STP Modular Plug

Specification:

Complied with IEC 60603-7, TIA/EIA-568-B.2-10
 Annex J C6A Channel requirement
 Housing: Polycarbonate (PC), UL 94V-0.
 Loadbar: Polycarbonate (PC), UL 94V-0.
 Organizer: Zinc alloy, Nickel plated.
 Contact Blade: 2-contact blade 0.30mmT Phosphor Bronze,
 gold over nickel plating.

Shielded; G T=0.5mm brass. 80 μ" Nickel Plating.

Electrical:

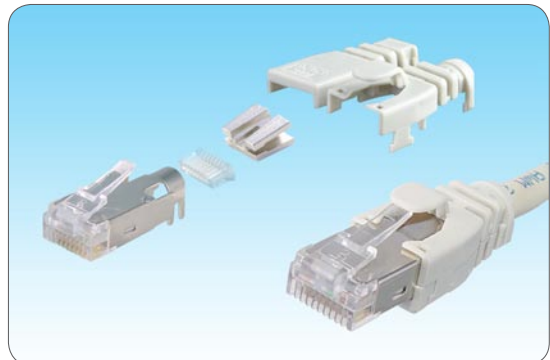
Current Rating: 1.5 A max. per circuit.
 Contact resistance: 20 milliohms max. at 100 mA max. 50 mV max.
 Insulation Resistance: 500 megohms min. at 500V DC
 Dielectric Withstanding Voltage: 1000 V AC RMS 60 Hz, 1 minute.

Mechanical:

Durability: 1000 mating cycles.
 Cable to Plug Tensile Strength: 20 lbs (89N) min.
 Min-max serving temperature for short term(24H): -40°C to 125°C
 for long term: -20°C to 105°C

Physicals:

Fully shielded RJ45 modular Plug.
 Specially for EMI & EMC requirements.
 Much better performance for CAT.6A
 patch cord assembly (STP Stranded wire 26AWG).
 Using together with Telebox plug cover(ex: TA5608)
 for identification and latch protection.



TA336A-DS



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