

Power Cord

- Model No. Information

- TPC180-XX[P], TPC45-XX[P] (XX=Cord length, meter or feet, P=Two prong plug)
- Daisy Chains: TPC180-05-4ABCD-AB*-BC*-CD*-*cm plugs or TPC45

* = cord length, cm (cord SPT-1,AWG18x2c)

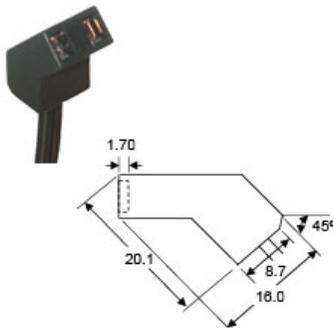
- Electrical Mechanical Properties

- Continuity of Line: open/short circuits are not allowed
- Dielectric Voltage withstand: Shall withstand A. C. 1,250V/1 MIN. OR 1,500V/1 SEC. between conductors without breakdown.
- Insulation Resistance: Over 100 M Ohm AT 20C by D. C. 500 Volts

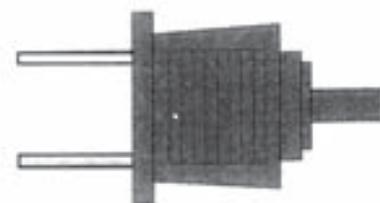
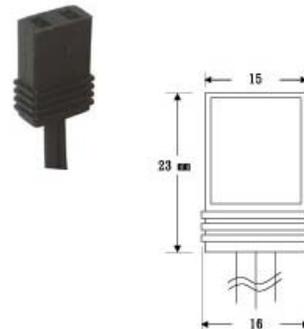
- Specifications

- Contact, brass for TPC180, TPC45
- Cord material PVC compound UL94V-0
- Choice of push-in fit tab for fan terminal pin thickness 0.5 or 0.7mm.
- High quality fan plug cords are designed to fit any fans, with cord SPT-1, AWG 18x2C, 105 UL/CSA.
- Cord lengths 1, 2, 3, 4, 5 ft., any lengths will be available on request.
- Cord ends stripped or terminated, with connections available on request.
- Daisy chains with provisions for multiple fan connections available with any of the four plug head designs or a mixture of the various configurations. Designed to customer's specs.

TPC45 , Angled 45 Degree Type



TPC180, Angled 180 Degree Type



NEMA 1-15 AC PLUG