

NEMA 5-15P Down Angle to IEC C13 Power Cable - SJT -18AWG (10A 125V)

PWC-105D5-xx - Specifications

Description

This power cord consists of a 5-15P down angle male on one end and a C13 female on the other end. It is typically used to connect a server or UPS to a PDU or a wall outlet. These cables are constructed with UL mandated inner plastic frame molds to enhance terminal alignment and produce a high quality connector. The connectors premium quality ensures a snug fit with receptacles. Each assembly is 100% continuity tested and 100% HVT (High Voltage) tested and inspected before shipping.

Physical Characteristics

Black Colors Available

3ft / 6ft / 12ft Lengths Available **Number of Conductors** 3 Conductor

18 AWG Wire Gauge

Jacket Heavy Duty SJT

Jacket Material 100% Virgin PVC - Polyvinyl Chloride

FT2, VW-1 Jacket Fire Rating

Molded 100% Virgin PVC Strain Relief

Conductor Material 100% bare copper

Temperature Rating -20 deg C to 105 deg C

Connector(s)

IEC 60320 C13 Connector A

NEMA 5-15P Down Angle Connector B

Performance

Power Rating 10 Amp / 125 Volt

Approvals / Environmental

C13 c(UL)us c(UL)us 5-15P Cable c(UL)us

ISO ISO 9001:2015, ISO 14000

RoHS Yes Yes Reach

Conflict Minerals Yes

Warranty Information

Limited Lifetime Warranty

Packaging Information

Package Quantity 1

Cable Weights

3ft 6ft 12ft

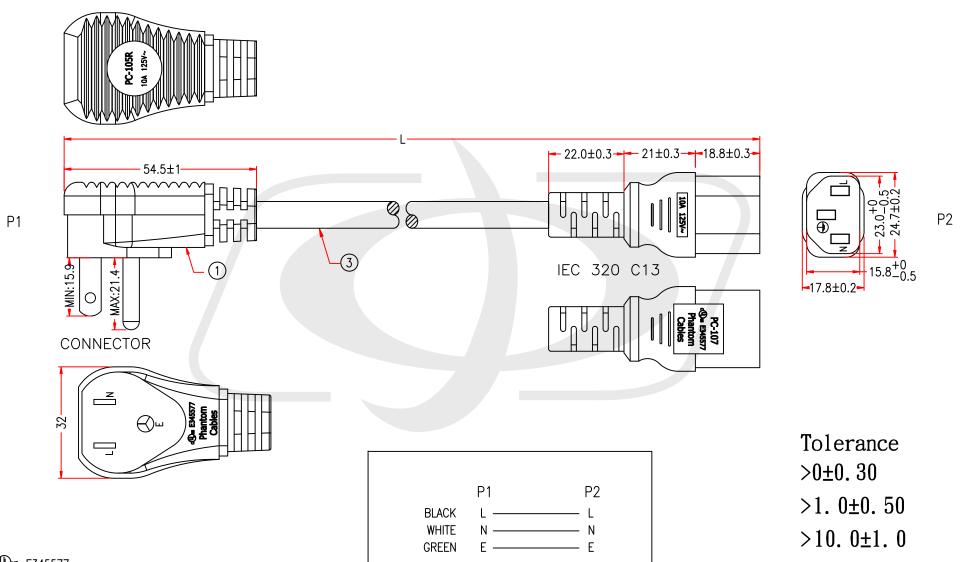
0.37 lbs 0.49 lbs 1.05 lbs





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PWC-105D5-xx - Line Drawing



P1.P2: Dus E345577

CABLE MARKING:

Phantom Cables c(UL)us E345578 SJT 3/C 18AWG(0.824mm²) 105°C 300V VW-1

 $>20.0\pm2.0$

Angle: ±1°



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