

NEMA 5-15P to 3x IEC C13 Power Splitter Cable - 16AWG SJT

PWC-305B-xx - Specifications

Description

This power cord consists of a 5-15P male on one end and three C13 females on the other end. It is typically used on devices with multiple power supplies sharing one receptacle. These cables are constructed with UL mandated inner plastic frame molds to enhance terminal alignment and high quality molds. The connectors premium quality to ensure a snug fit into PDU receptacles. Each assembly is 100% continuity tested and 100% HVT (High Voltage) tested and inspected before shipping.

Physical Characteristics

Colors Black

Number of Conductors 3 Conductor Wire Gauge 16AWG

10,110

Jacket Heavy Duty SJT

Jacket Material 100% Virgin PVC - Polyvinyl Chloride

Jacket Fire Rating VW-1

Strain Relief Molded 100% Virgin PVC

Conductor Material 100% bare copper

Temperature Rating -20 deg C to 105 deg C

Connectors

 Connector A
 NEMA 5-15P

 Connector B
 IEC 60320 C13

 Connector B
 IEC 60320 C13

 Connector B
 IEC 60320 C13

Performance

Power Rating 13 Amp / 125 Volt

Approvals/Product Support

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

ISO 9001:2015, ISO 14000

RoHS, Reach, Conflict Minerals Yes

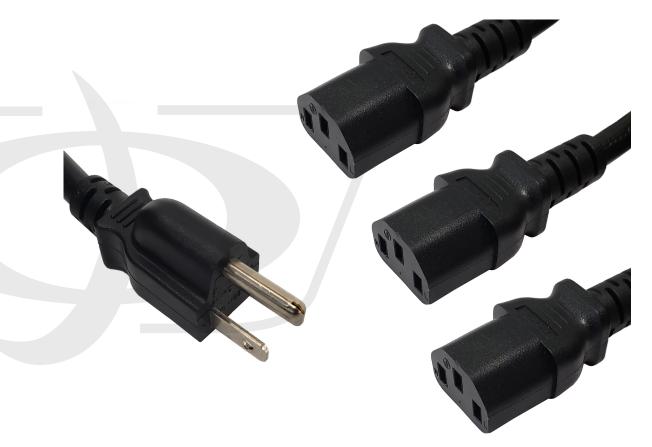
Country of Origin Vietnam

Packaging Information

Package Quantity

Warranty Information

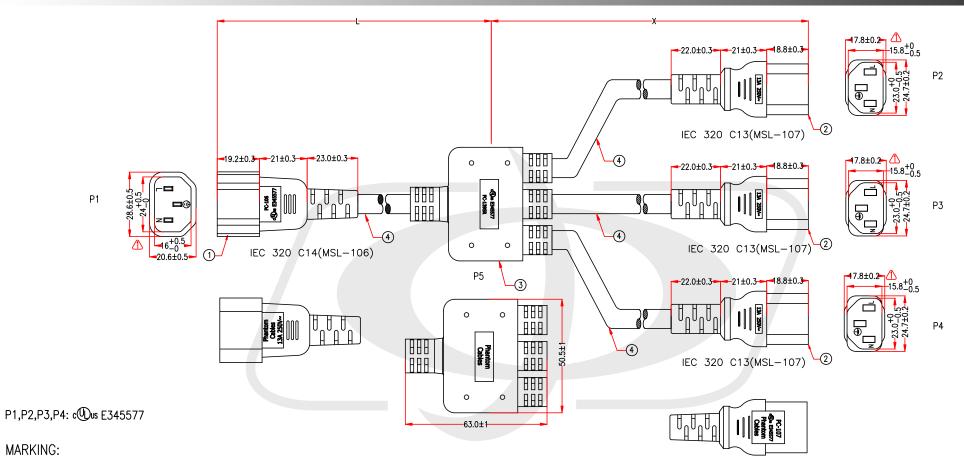
Warranty Limited Lifetime





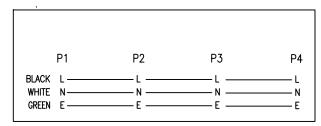
NEMA 5-15P to 3x IEC C13 Power Splitter Cable - 16AWG SJT

PWC-305B-xx - Line Drawing



MARKING:

Phantom Cables c(UL)us E345578 SJT 3/C 16AWG(1.31mm²) 105°C 300V VW-1



THE CABLE MARKING IS CONCAVE LETTERING MOULD

Cable Length Unless Other Spec. Tolerances:

0 ~200mm	± 10 mm	
201~1000mm	±20mm	
1001 ~1500mm	±25mm	
1501~2100mm	±30mm	
2100mm ↑	±40mm	



NEMA 5-15P to 3x IEC C13 Power Splitter Cable - 16AWG SJT

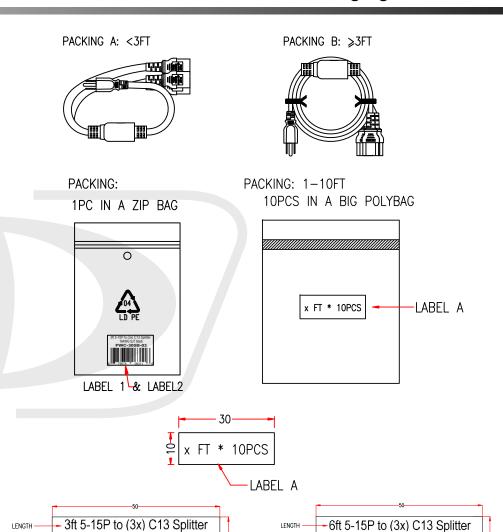
16AWG SJT black

PWC-305B-03

BARCODE TYPE: UPCA

PWC-305B-xx - Packaging Information

P/N	LENGTH(Lmm)	LENGTH(Xmm)	UPC
PWC-305B-03	305mm	610mm	675678063116
PWC-305B-06	1219mm	610mm	675678063123



BARCODE TYPE: UPCA

*NOTE: All relevant materials are complied with RoHS directive .

16AWG SJT black