



AC Power Cords, 3 Wire



Standards Compliance

- NEMA 5-15-P
- IEC-320-C13
- UL Listed
- RoHS Compliant

Construction

Conductor Type: 18 AWG, 3 conductor
Conductor Material: Stranded bare copper
Male Connector Type: NEMA 5-15-P
Female Connector Type: IEC-320-C13
Connector Finish: Nickel plated
Connector Housing Material: Molded PVC
Jacket Material / Color: PVC / Black
Jacket OD: 6 mm

Electrical

Connector Maximum AC Voltage: 125 Volts
Connector Maximum Amps: 10A
Connector Maximum Watts: 1250W
Cable Maximum AC Voltage: 300V

Environmental Conditions

Operating Temperature: 221 °F (105 °C)

Cable Marking

(UL) c(UL) E365678 SJT 60°C 3X18AWG(0.824MM2)
 300V VW-1 VERICOM

Ordering Information

Description	
AC Power Cord 3 Conductor C13	
Item No.	Length
XPS01-00940	1 ft.
XPS02-00941	2 ft.
XPS03-00533	3 ft.
XPS04-00942	4 ft.
XPS05-00943	5 ft.
XPS06-00534	6 ft.
XPS09-00535	9 ft.
XPS12-00536	12 ft.
XPS25-03447	25 ft.
XPS50-03432	50 ft.

Applications

The Vericom AC power cord 3 conductor C13 is ideal for computers, printers, monitors, and other devices in a commercial or residential environment.

Description / Specifications

Designed with a female IEC-230-C13 and male NEMA 5-15-P connectors, these cables are perfect for most computers, printers, monitors and other devices. This power cable is constructed using three 18 AWG conductors and two molded connectors to ensure a solid connection. These cables are UL Listed and RoHS Compliant and are available in multiple lengths.

Features & Benefits

- Economical power cord capable of providing power to multiple devices
- Offered in multiple lengths to suit your specific application
- Lifetime warranty- durable construction for years of reliable trouble free service

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