## TRIPP-LITE

### Heavy-Duty PDU Power Cord, C13 to Left-Angle C14 - 15A, 250V, 14 AWG, 6 ft. (1.83 m), Black

#### MODEL NUMBER: P005-006-14LA







Computer power extension cord with left-angle C14 plug allows connection of a PC, printer or monitor in tight spaces or awkward angles.

#### Features

**C14-to-C13 Power Cable for Network Devices That Require a Heavy-Gauge Connection**This IEC-320-C14 to IEC-320-C13 cable features 14 AWG wire suitable for high power connections, making it a reliable solution for large server applications that require a higher-rated, heavier-gauge cable. This C14 male to C13 female cord can be used to connect a computer, server, monitor or drive to a UPS system or PDU or replace or upgrade the standard power cord provided by the device's manufacturer. The 6-ft. (1.83 m) length allows you flexibility in placing equipment with respect to the power outlet.

**Left-Angle C14 Plug Makes Connecting in Tight Spaces Easier**The C13 to C14 left-angle cable is easier to install in confined spaces, such as the back of a rack enclosure cabinet. When plugged in, the left-angled C14 plug guides the computer power supply cable parallel to your peripheral, allowing you to push the device up against a wall or hide it behind a desk to maximize space.

#### Highlights

- Left-angle C14 plug allows easier connection in confined or hard-to-reach spaces
- Recommended for powering computers, servers and other network devices
- 6-ft. (1.83 m) length allows flexibility in placing devices in relationship to AC outlet
- PDU-style cord replaces or upgrades standard power cord provided by manufacturer
- Thick 14 AWG wire gauge manages high power levels required for larger equipment

#### Applications

- Connect devices like computers, servers and monitors to a PDU up to 6-ft. (1.83 m) away in your data center
- Extend an existing power connection up to 6-ft. (1.83 m) to more easily place a device or reach a power source away from your workstation
- Update or replace the standard power cord provided by a device's original manufacturer
- Power a device located in a hard-to-access area behind a desk or flush against a wall

#### Package Includes

• P005-006-14LA C13 to Left-Angle C14 Power Cable, 6-ft. (1.83 m), Black

### **Specifications**

OVERVIEW		
UPC Code	037332179920	
Device Compatibility	Computer; Monitor/HDTV; Printer; Server; Router; Network Switch; UPS; PDU	
Country/Region	Global	
INPUT		
Maximum Input Amps	15	
Voltage Compatibility (VAC)	100-250	

# TRIPP-LITE

1000 Eaton Boulevard Cleveland, OH 44122 United States

Place Color         Black           Cable Jacket Color         Black           Cable Jacket Material         PVC           Cable Jacket Rating         FT2           Cable Jacket Rating         FT2           Cover Col Jacket Type         SJT           Cable Jacket Rating         9.2mm           Vire Gauge (OD - Imm?)         3           Vire Gauge (OD - Imm?)         2.08           Cable Length (ft.)         6           Cable Length (m)         1.83           Sable Dimensions (two/ in)         1.0.00 x 7.00 x 0.10           Shipping Dimensions (two/ in)         2.640           Shipping Dimensions (two/ in)         0.30           Stropp Temperature Range         4* to 140°F (-20° to 80°C)           Stropp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 140°F (-20° to 80°C)           Strapp Temperature Range         -4* to 1			
Jake Jacket Color         Black           Cable Jacket Material         PVC           Sable Jacket Rating         FT2           Power Cord Jacket Type         SJT           Sable Coulor Diameter (OD)         9.2mm           Number of Conductors         3           Sable Coulor Diameter (OD)         9.2mm           Number of Conductors         3           Sable Coulor Diameter (OD)         9.2mm           Sable Coulor Diameter (OD)         9.2mm           Sable Length (m)         14           Sable Length (m)         6           Sable Length (m)         1.83           Shipping Dimensions (hwd / im)         10.00 x 7.00 x 0.10           Shipping Varight (bs.)         0.66           Os         0.30           StrURENMENTAL         0.30           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range	PHYSICAL		
Cable Jacket Material         PVC           Cable Jacket Raing         FT2           Power Cord Jacket Type         SJT           Cable Outer Diameter (OD)         9.2mm           Mumber of Conductors         3           Stage (AWG)         14           Wire Gauge (AWG)         14.           Wire Gauge (OD - mm?)         2.08           Cable Length (ft)         6           Cable Length (ft)         1.83           Shipping Dimensions (hwd / in.)         10.00 × 7.00 × 0.10           Shipping Dimensions (hwd / vm)         25.40 × 17.78 × 0.25           Shipping Dimensions (hwd / cm)         25.40 × 17.78 × 0.25           Shipping Dimensions (hwd / fc)         0.66           Shipping Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Sto	Plug Color	Black	
Apple Jacket Rating         FT2           Power Cord Jacket Type         SJT           Cable Outer Diameter (OD)         9.2mm           Number of Conductors         3           Wire Gauge (AWG)         14           Wire Gauge (OD - mm?)         2.08           Cable Length (ft.)         6           Cable Length (m)         1.83           Shipping Dimensions (hwd / in)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (bs.)         0.66           Shipping Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Opperating Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         4* to 140°F (-20° to 60°C)           Opperating Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         20% to 80% RH           Storage Temperature Range         20% to 80% RH           Storage Temperature Range         1EC-320-C14 - LEFT ANGLE           Side A - Connector 1         IEC-320-C14 - LEFT ANGLE           Side B - Connector 1         IEC-320-C14 - LEFT ANGLE           Side B - Connector 1         IEC-320-C14 - LEFT ANGLE	Cable Jacket Color	Black	
ower Cord Jacket Type         SJT           Cable Outer Diameter (OD)         9.2mm           Number of Conductors         3           Nire Gauge (AWG)         14           Wire Gauge (OD - mm?)         2.08           Cable Length (m)         6           Cable Length (m)         1.83           Shipping Dimensions (twd / m.)         10.00 x 7.00 x 0.10           Shipping Dimensions (twd / m.)         25.40 x 17.78 x 0.25           Shipping Weight (bs.)         0.66           Shipping Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Humidity Range         20% to 80% RH           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range	Cable Jacket Material	PVC	
Sabe Outer Diameter (OD)         9.2mm           Nume of Conductors         3           Nire Gauge (AWG)         14           Wire Gauge (OD - mm?)         2.08           Sable Length (It.)         6           Sable Length (It.)         1.83           Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / orn)         25.40 x 17.78 x 0.25           Shipping Dimensions (hwd / orn)         26.66           Shipping Veight (Ibs.)         0.66           Shipping Veight (Wg)         0.30           Shipping Veight (Wg)         0.30           Shipping Veight (Wg)         0.30           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -10° to 80% RH	Cable Jacket Rating	FT2	
Number of Conductors         3           Wire Gauge (AWG)         14           Wire Gauge (OD - mm²)         2.08           Cable Length (ft.)         6           Cable Length (m)         1.83           Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           ENVIRONMENTAL         -           Operating Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         IEC-320-C14 - LEFT ANGLE	Power Cord Jacket Type	SJT	
Wire Gauge (AWG)         14           Wire Gauge (OD - mm <sup>9</sup> )         2.08           Cable Length (ft.)         6           Cable Length (m)         1.83           Cable Length (m)         1.00x 7.00x 0.10           Shipping Dimensions (hwd / in.)         10.00x 7.00x 0.10           Shipping Dimensions (hwd / in.)         25.40x 17.78 x 0.25           Shipping Dimensions (hwd / in.)         0.66           Shipping Weight (bs.)         0.66           Shipping Temperature Range         4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C)           Storage Temperature Range         -4* to 140°F (-20° to 60°C) <t< td=""><td>Cable Outer Diameter (OD)</td><td>9.2mm</td></t<>	Cable Outer Diameter (OD)	9.2mm	
Wire Gauge (OD - mm <sup>2</sup> )         2.08           Cable Length (ft.)         6           Cable Length (m)         1.83           Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Dimensions (hwd / cm)         26.40 x 17.78 x 0.25           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           ENVIRONMENTAL         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Humidity Range         20% to 80% RH           Storage Fumeriation         IEC-320-C14 - LEFT ANGLE           Side A - Connector 1         IEC-320-C13           TEATURES & SPECIFICATIONS         IEC-320-C13           EATURES & SPECIFICATIONS         IEC-320-C13           Teatures & SPECIFICATIONS         IEC-320-C13           Indipotential         No           Angled Plug         Yes           High Voltage         Y	Number of Conductors	3	
Cable Length (ft.)         6           Cable Length (m)         1.83           Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (lbs.)         0.66           Shipping Weight (lbs.)         0.68           Shipping Weight (lbs.)         0.30           ENVIRONMENTAL         0.30           ENVIRONMENTAL         20% to 40°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Humidity Range         20% to 80% RH           Storage Humidity Range         20% to 80% RH           Connectrons         EC-320-C14 - LEFT ANGLE           Side A - Connector 1         IEC-320-C13           EATURES & SPECIFICATIONS         IEC-320-C13           Antibacterial         No           Angled Plug         Yes           Ligh Voltage         Yes           Ligh Voltage         Yes           Ligh Voltage         Yes           Locking Plug         No	Wire Gauge (AWG)	14	
Cable Length (m)         1.83           Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (bs.)         0.66           Shipping Weight (kg)         0.30           ENVIRONMENTAL         0.30           Consection Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Storage Temperature Range         -4° to 140°F (-20° to 60°C)           Operating Temperature Range         20% to 80% RH           Storage Humidity Range         20% to 80% RH           CONNECTIONS         IEC-320-C14 - LEFT ANGLE           Side A - Connector 1         IEC-320-C13           EATURES & SPECIFICATIONS         No           Antibacterial         No           Angled Plug         Yes           Ligh Voltage         Yes           Leght Plug         Yes           Ligh Voltage         Yes	Wire Gauge (OD - mm <sup>2</sup> )	2.08	
Shipping Dimensions (hwd / in.)         10.00 x 7.00 x 0.10           Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (lbs.)         0.66           Shipping Weight (kg)         0.30   ENVIRONMENTAL Deparating Temperature Range <ul> <li>-4° to 140°F (-20° to 60°C)</li> <li>Storage Temperature Range</li> <li>-4° to 140°F (-20° to 60°C)</li> <li>Storage Temperature Range</li> <li>20% to 80% RH</li> <li>Storage Temperature Range</li> <li>20% to 80% RH</li> </ul> Storage Temperature Range         100 x 7.00 x 0.10           Storage Temperature Range         20% to 80% RH           Storage Temperature Range         20% to 80% RH           Storage Temperature Range         100 x 7.00 x 0.10°C           Storage Temperature Range         20% to 80% RH           Storage Temperature Range         100 x 0.80% RH           Storage Temperature Ra	Cable Length (ft.)	6	
Shipping Dimensions (hwd / cm)         25.40 x 17.78 x 0.25           Shipping Weight (lbs.)         0.66           Shipping Weight (kg)         0.30   ENVIRONMENTAL  Deperating Temperature Range <ul> <li>4° to 140°F (-20° to 60°C)</li> <li>Storage Temperature Range</li> <li>4° to 140°F (-20° to 60°C)</li> <li>Storage Temperature Range</li> <li>20% to 80% RH</li> <li>Storage Humidity Range</li> <li>20% to 80% RH</li> <li>Storage Temperature Range</li> <li>20% to 80% RH</li> <li>Storage Lumidity Range</li> <li>20% to 80% RH</li> <li>Envertions</li> </ul> Envertions <p< td=""><td>Cable Length (m)</td><td>1.83</td></p<>	Cable Length (m)	1.83	
Shipping Weight (lbs.)     0.66       Shipping Weight (kg)     0.30       ENVIRONMENTAL     0.90       Environmentation     -4° to 140°F (-20° to 60°C)       Storage Temperature Range     -4° to 140°F (-20° to 60°C)       Operating Humidity Range     20% to 80% RH       Storage Humidity Range     20% to 80% RH       Storage Humidity Range     20% to 80% RH       Storage Temperature I     IEC-320-C14 - LEFT ANGLE       Side A - Connector 1     IEC-320-C13       EFEATURES & SPECIFICATIONS       Antibacterial     No       Angled Plug     Yes       Angled Plug     Yes       No     No       Angled Plug     No       No     No       Angled Plug     No	Shipping Dimensions (hwd / in.)	10.00 x 7.00 x 0.10	
Shipping Weight (kg)     0.30       ENVIRONMENTAL       Deperating Temperature Range     -4° to 140°F (-20° to 60°C)       Storage Temperature Range     -4° to 140°F (-20° to 60°C)       Operating Humidity Range     20% to 80% RH       Storage Humidity Range     20% to 80% RH       Storage Humidity Range     20% to 80% RH       Storage Humidity Range     1EC-320-C14 - LEFT ANGLE       Side A - Connector 1     IEC-320-C13	Shipping Dimensions (hwd / cm)	25.40 x 17.78 x 0.25	
ENVIRONMENTAL         Diperating Temperature Range       -4° to 140°F (-20° to 60°C)         Storage Temperature Range       -4° to 140°F (-20° to 60°C)         Diperating Humidity Range       20% to 80% RH         Storage Furperature Range       100% to 80% RH	Shipping Weight (lbs.)	0.66	
Operating Temperature Range       -4° to 140°F (-20° to 60°C)         Storage Temperature Range       -4° to 140°F (-20° to 60°C)         Operating Humidity Range       20% to 80% RH         Storage Humidity Range       20% to 80% RH         Storage Humidity Range       20% to 80% RH         CONNECTIONS       20% to 80% RH         Side A - Connector 1       IEC-320-C14 - LEFT ANGLE         Side B - Connector 1       IEC-320-C13         FEATURES & SPECIFICATIONS       Ves         Antibacterial       No         Angled Plug       Yes         High Voltage       Yes         Jense       Yes         Operating Plug       No	Shipping Weight (kg)	0.30	
Storage Temperature Range     -4° to 140°F (-20° to 60°C)       Operating Humidity Range     20% to 80% RH       Storage Humidity Range     20% to 80% RH       CONNECTIONS     20% to 80% RH       Side A - Connector 1     IEC-320-C14 - LEFT ANGLE       Side B - Connector 1     IEC-320-C13       FEATURES & SPECIFICATIONS       Antibacterial     No       Angled Plug     Yes       High Voltage     Yes       Jense     No	ENVIRONMENTAL		
Operating Humidity Range       20% to 80% RH         Storage Humidity Range       20% to 80% RH         CONNECTIONS       IEC-320-C14 - LEFT ANGLE         Side A - Connector 1       IEC-320-C14 - LEFT ANGLE         Side B - Connector 1       IEC-320-C13         FEATURES & SPECIFICATIONS       Ves         Antibacterial       No         Angled Plug       Yes         tigh Voltage       Yes         ocking Plug       No	Operating Temperature Range	-4° to 140°F (-20° to 60°C)	
Storage Humidity Range       20% to 80% RH         CONNECTIONS         Side A - Connector 1       IEC-320-C14 - LEFT ANGLE         Side B - Connector 1       IEC-320-C13         FEATURES & SPECIFICATIONS         Antibacterial       No         Angled Plug       Yes         High Voltage       Yes         Locking Plug       No	Storage Temperature Range	-4° to 140°F (-20° to 60°C)	
CONNECTIONS         Side A - Connector 1       IEC-320-C14 - LEFT ANGLE         Side B - Connector 1       IEC-320-C13         FEATURES & SPECIFICATIONS         Antibacterial         Angled Plug       Yes         High Voltage       Yes         Locking Plug       No	Operating Humidity Range	20% to 80% RH	
Side A - Connector 1       IEC-320-C14 - LEFT ANGLE         Side B - Connector 1       IEC-320-C13         FEATURES & SPECIFICATIONS         FATURES & SPECIFICATIONS         Antibacterial       No         Angled Plug       Yes         High Voltage       Yes         Locking Plug       No	Storage Humidity Range	20% to 80% RH	
Side B - Connector 1 IEC-320-C13     FEATURES & SPECIFICATIONS     Antibacterial   No   Angled Plug   Yes   High Voltage   Ves     Incking Plug   No	CONNECTIONS		
FEATURES & SPECIFICATIONS         Antibacterial       No         Angled Plug       Yes         High Voltage       Yes         Locking Plug       No	Side A - Connector 1	IEC-320-C14 - LEFT ANGLE	
Antibacterial     No       Angled Plug     Yes       High Voltage     Yes       Locking Plug     No	Side B - Connector 1	IEC-320-C13	
Angled Plug     Yes       High Voltage     Yes       Locking Plug     No	FEATURES & SPECIFICATIONS		
High Voltage Yes Locking Plug No	Antibacterial	No	
Locking Plug No	Angled Plug	Yes	
	High Voltage	Yes	
Soiled Power Cord No	Locking Plug	No	
	Coiled Power Cord	No	
STANDARDS & COMPLIANCE	STANDARDS & COMPLIANCE		
	Product Certifications	CSA (Canada); cUL Listed; UL Listed	



1000 Eaton Boulevard Cleveland, OH 44122 United States

Product Compliance	RoHS; REACH	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	



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