

# Power Cord C14 to C15 - Heavy-Duty, 15A, 250V, 14 AWG, 3 ft. (0.91 m), Blue

# MODEL NUMBER: P018-003-ABL











# **Highlights**

- Easy-to-identify blue SJT jacket and fully molded blue ends
- Flexible 14 AWG wire for easy routing
- 250V/15A rating
- UL-listed
- Recommended for Cisco®, HP and other C15-compatible hardware

# **Package Includes**

 P018-003-ABL Heavy-Duty Computer Power Cord, Blue, 3 ft.

Connects a PDU or UPS system with a C14 input port to network hardware, such as computers, servers and storage drives, with C15 power connectors.

#### **Features**

#### Safe, Reliable Power Solution

- Connects PDU or UPS system with C14 input to network hardware with C15 power connectors
- Ideal for replacing an old or lost cord
- Recommended for Cisco, HP and other C15-compatible hardware

#### **Color-Coded Cable and Connectors**

• Colored blue for easy identification in crowded rack or workstation

# **Optimum Construction**

- 14 AWG wire
- Flexible SJT jacket
- 250V/15A rating
- UL-listed

# **Specifications**

OVERVIEW	
UPC Code	037332198518
Device Compatibility	Network Switch; UPS; PDU
Country/Region	North America



Maximum Input Amps         15           Voltage Compatibility (VAC)         100-250           PHYSICAL           Cable Jacket Color         Blue           Plug Color         Blue           Cable Jacket Material         PVC           Cable Jacket Material         PVC           Cable Jacket Material         SJT           Wire Gauge (AWS)         14           Wire Gauge (DO - mm²)         2.08           Cable Length (Rt)         3           Cable Length (m)         .9144           Cable Length (m)         .96           Cable Length (m)         .9144           Cable Length (m)         .95           Power Cord Jacket Type         .NT           Shipping Dimensions (Rtwd / cm)         .914 × 1.27           Shipping Weight (Rg)         .90 × 7.00 × 0.50           Shipping Weight (Rg)         .020           Shipping Temperature Range         .4 FTO 140 F (-20 CTO 60 C)           Storage Temperature Range         .4 FTO 140 F (-20 CTO 60 C)           Storage Temperature Range         .4 FTO 140 F (-20 CTO 60 C)           Connector 1         IEC-320-C14           Side A - Connector 1         IEC-320-C14           Side A - Connector 2         IEC-320-C1	INPUT		
PHYSICAL	Maximum Input Amps	15	
Cable Jacket Color         Blue           Cable Jacket Material         PVC           Cable Jacket Rating         SJT           Number of Conductors         3           Wire Gauge (AWG)         14           Wire Gauge (OD - mm²)         2.08           Cable Length (It.)         3           Cable Length (Im.)         36           Cable Length (Im.)         36           Cable Length (Im.)         91.44           Power Cord Jacket Type         SJT           Shipping Dimensions (Iwd / om.)         25.15 x 17.78 x 1.27           Shipping Dimensions (Iwd / im.)         9.90 x 7.00 x 0.50           Shipping Weight (Ibs.)         0.20           Shipping Weight (Ibs.)         0.44           ENVIRONMENTAL           Operating Temperature Range         -4 F TO 140 F (-20 C TO 60 C)           Storage Temperature Range         -4 F TO 140 F (-20 C TO 60 C)           Operating Humidity Range         10 TO 65% RH           Storage Humidity Range         10 TO 65% RH           Storage Tomperature Range         10 TO 65% RH <td>Voltage Compatibility (VAC)</td> <td>100-250</td>	Voltage Compatibility (VAC)	100-250	
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Number of Conductors         3           Wire Gauge (AWG)         14           Wire Gauge (OD - mm²)         2.08           Cable Length (rt.)         3           Cable Length (m)         0.9144           Cable Length (m)         91.44           Power Cord Jacket Type         SJT           Shipping Dimensions (hwd / cm)         25.15 x 17.78 x 1.27           Shipping Dimensions (hwd / in.)         9.90 x 7.00 x 0.50           Shipping Weight (kg)         0.20           Shipping Weight (bis.)         0.44           ENVIRONMENTAL           Operating Temperature Range         -4 F TO 140 F (-20 C TO 60 C)           Storage Temperature Range         -4 F TO 140 F (-20 C TO 60 C)           Operating Humidity Range         10 TO 65% RH           Storage Humidity Range         10 TO 65% RH           CONNECTIONS           Side A - Connector 1         IEC-320-C14           Side B - Connector 1         IEC-320-C15           SPECIAL FEATURES           High Voltage         Yes	Cable Jacket Material	PVC	
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Side A - Connector 1         IEC-320-C14           Side B - Connector 1         IEC-320-C15           SPECIAL FEATURES           High Voltage         Yes	Storage Humidity Range	10 TO 65% RH	
Side B - Connector 1         IEC-320-C15           SPECIAL FEATURES           High Voltage         Yes	CONNECTIONS		
SPECIAL FEATURES High Voltage Yes	Side A - Connector 1	IEC-320-C14	
High Voltage Yes	Side B - Connector 1	IEC-320-C15	
	SPECIAL FEATURES		
Locking Plug No	High Voltage	Yes	
	Locking Plug	No	
Angled Plug No	Angled Plug	No	



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STANDARDS & COMPLIANCE		
Certifications	UL/Cul	
Approvals	UL/CSA	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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