

120V Single Phase Whip in 15 ft. length with L5-30R for Breakered 3 Phase Distribution Cabinets

MODEL NUMBER: **SUWL530C-15**



Highlights

- 120V single phase whip distribution cabinet accessory
- 15 ft. length with 3 ft. removed outer jacket
- 3 conductor 10 AWG stranded wire
- L5-30R outlet (120V 30A)

Description

120V single phase whip with L5-30R outlet distributes power from 3 phase distribution cabinet to critical equipment racks. 15 ft. insulated and 3 ft. of removed outer jacket cabling supports hardwire connection to SUBB130 circuit breaker in SUDC208V series distribution racks. L5-30R outlet is compatible with 120V loads and Power Distribution Units (PDUs) supporting a L5-30P plug-in connection.

Features

- 120V single phase whip with L5-30R outlet
- Distributes power from 3 phase distribution cabinet to critical equipment racks
- 15 ft. insulated and 3 ft. of removed outer jacket cabling supports hardwire connection to SUBB130 circuit breaker in SUDC208V series distribution racks
- L5-30R outlet is compatible with 120V loads and Power Distribution Units (PDUs) supporting a L5-30P plug-in connection

Specifications

OVERVIEW	
Model Type	Whips
Accessories Type	Single-Phase Whip Cable
OUTPUT	
PDU Recommendation Notes	Compatible with all PDU brands fitted with a L5-30P (30A 120V) input plug, including Tripp Lite PDU2430 , PDUMH30 , PDUMV30 , PDUMNH30 , PDUMNV30 , PDUMH30NET and PDUMV30NET
Outlet Type	L5-30R (1)
INPUT	
Input Connection Type	Hardwire (3 wire - L, N, G)



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Cable Length (ft.)	15
Cable Length (m)	4.57
PHYSICAL	
Shipping Weight (lbs.)	7.5
Shipping Weight (kg)	3.4
Unit Weight (lbs.)	6.5
Unit Weight (kg)	3.0
Color	Black
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.