

FEATURES

- 2nd Generation Dual-Lock® Securing System
- Patented low profile C13 rotary locking system fits any standard C14 inlet
- Patented C14 locking mechanism is compatible with SSEMCO® P-Lock® outlets and supports interoperability with any standard C13 outlet
- Up to 15 Amps Current Rating
- Various colors / length available



TECHNICAL SPECIFICATIONS

SPECIFICATION	DESCRIPTION
Standard	IEC 60320
High potential test voltage	2000VAC (1min 50Hz)
Current and voltage rating	UL/cUL : 10A/13A/15A 250VAC TUV or VDE : 10A 250VAC
Operation temperature	-20°C ~ +70°C
Flammability corresponding to	Plug/Connector: UL 94V-2 or better
Conductor size option	For North America : 18AWG / 16AWG / 14AWG For Europe : 0.75mm ² / 1.0 mm ²

COMMON APPLICATIONS

- Data centers
- Medical devices
- Automation industry
- Industrial equipment
- Architectural devices
- Broadcasting stations
- Critical power management

APPROVALS



ORDERING INFORMATION

61483X - XX XYZ X

Plug Angle Option:
Angle options are only available for UL type

0=Straight 1=Right 2=Left
3=Up 4=Down

Color Options: (Actual color may vary)

0=Black 1=Gray 2=Blue
3=Purple 4=Green 6=Orange
7=Red 8=Yellow 9=White

WIRE TYPE:
For North America:
94=18AWG/SVT, 95=18AWG/SJT
85=16AWG/SJT, 75=14AWG/SJT

For Europe:
13=0.75mm²/H05VV-F, 23=1.0mm²/H05VV-F

CABLE LENGTH:
For North America: XY=feet, Z=inch
For Europe: X=meter, YZ=cm