

Waber-by-Tripp Lite 4-Outlet Industrial Power Strip, 6-ft. Cord, 5-15P, Lighted On/Off Switch

MODEL NUMBER: 4SPDX



Description

The Waber-by-Tripp Lite 4SPDX Power Strip offers a convenient method of power distribution in workbench, wallmount or floor mount applications. Includes 4 NEMA 5-15R output receptacles with 1.520-in. center-to-center spacing, 6-foot AC line cord and keyhole mounting for installation in a wide variety of applications. Corded, multi-outlet strip reduces cabling clutter and enables the connection of multiple electrical devices to a single AC wall socket. Unfiltered electrical pass-through makes the 4SPDX ideal for distributing alternate waveform UPS or generator power. Features rugged metal housing, lighted power switch with integrated 15A resettable circuit breaker and attractive beige color scheme.PLUG/OUTLETS - Input: NEMA 5-15P/Output: 4 NEMA 5-15RELECTRICAL - 120VAC, 50/60Hz, 15A (Requires standard NEMA 5-15R wall receptacle)FORMAT - Corded power distribution strip

Features

- Multi-outlet power strip offers convenient power distribution in workbench, wallmount or floor mount applications
- Includes 4 NEMA 5-15R output receptacles with 1.520-in. center-to-center spacing
- Lighted combination power switch with integrated circuit breaker
- Keyhole mounting tabs for installation in a wide variety of applications
- UL1363 (USA), cUL (Canada)
- 15A power handling capacity
- 6-ft. AC line cord

Specifications

Highlights

- 4 outlets
- 7.38 in. length
- Lighted master switch
- · All-metal housing

Package Includes

- 4SPDX Power Strip
- · Warranty information
- Instruction manual



PHYSICAL Unit Dimensions (hwd / in.) 7.5 x 2.5 Unit Dimensions (hwd / cm) 19.1 x 6. Material of Construction Metal Integrated Keyhole Mounting Tabs Receptacle Color Beige	ow of 4 V
Circuit Breaker (amps) 15 Outlet Spacing 1.520 in. Outlet Orientation Single ro Right-Angle Outlets 0 INPUT Nominal Input Voltage(s) Supported 120V AC Recommended Electrical Service 15A 120V Input Connection Type NEMA 5- Input Cord Length (ft.) 6 Input Cord Length (m) 1.83 Voltage Compatibility (VAC) 120 USER INTERFACE, ALERTS & CONTROLS Switches Lighted of PHYSICAL Unit Dimensions (hwd / in.) 7.5 x 2.5 Unit Dimensions (hwd / cm) 19.1 x 6. Material of Construction Metal Integrated Keyhole Mounting Tabs Keyhole Receptacle Color	bw of 4 C V -15P
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Voltage Compatibility (VAC) USER INTERFACE, ALERTS & CONTROLS Switches Lighted of Control of Construction Material of Construction Integrated Keyhole Mounting Tabs Receptacle Color Material of Construction Receptacle Color Beige	combination switch / circuit breaker
USER INTERFACE, ALERTS & CONTROLS Switches Lighted of Control of Construction Material of Construction Integrated Keyhole Mounting Tabs Receptacle Color Beige	combination switch / circuit breaker
PHYSICAL Unit Dimensions (hwd / in.) Unit Dimensions (hwd / cm) Material of Construction Integrated Keyhole Mounting Tabs Receptacle Color Lighted of Construction 7.5 x 2.5 Metal Keyhole Receptacle Color Beige	combination switch / circuit breaker
PHYSICAL Unit Dimensions (hwd / in.) Unit Dimensions (hwd / cm) 19.1 x 6. Material of Construction Metal Integrated Keyhole Mounting Tabs Receptacle Color Beige	combination switch / circuit breaker
Unit Dimensions (hwd / in.) 7.5 x 2.5 Unit Dimensions (hwd / cm) 19.1 x 6. Material of Construction Metal Integrated Keyhole Mounting Tabs Receptacle Color Beige	
Unit Dimensions (hwd / cm) 19.1 x 6. Material of Construction Metal Integrated Keyhole Mounting Tabs Keyhole Receptacle Color Beige	
Material of Construction Metal Integrated Keyhole Mounting Tabs Keyhole Receptacle Color Beige	x 1.5
Integrated Keyhole Mounting Tabs Keyhole Receptacle Color Beige	4 x 3.8
Receptacle Color Beige	
	mounting tabs enable mounting to a variety of surfaces
Color (AC Line Cord)	
Color (AC Line Cord) Beige	
Outlets Measurement (Center to Center) 30mm	
Keyhole Slot Mounting Measurement (Center to Center) 127mm	
CERTIFICATIONS	
UL1363 (Power Tap) UL1363	
cUL / CSA (Canada) cUL	
WARRANTY	



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Chicago, IL 60609 USA
Telephone: 773.869.1234

Product Warranty Period (Worldwide)	Lifetime limited warranty
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HA0D2U0CA1081 HA0D2A0CA1081 HA1D2U0CA1081 HA1D2A0CA1081 HB1B2J0AA10M1 LZ1D2A0FA0AJ1 LZ1D2P0FA0AL1

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