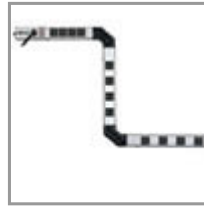
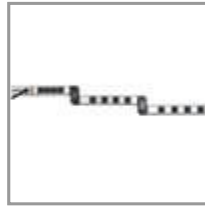
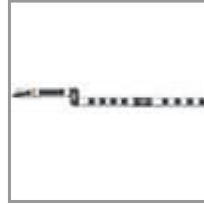
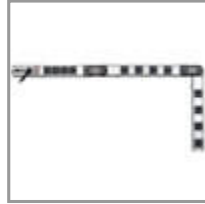
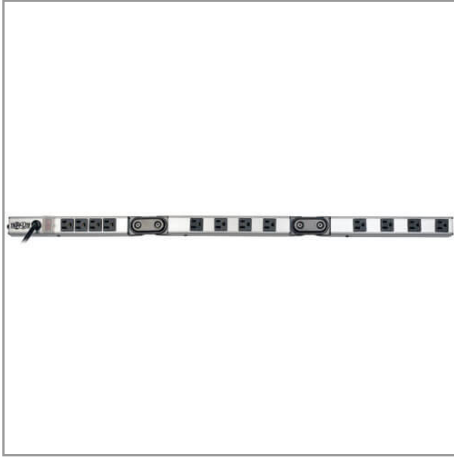


12-Outlet Foldable Power Strip with 2 Pivots, 120V, 12A, 15-ft. Cord, 5-15P, 36 in.

MODEL NUMBER: **PSF3612**



Foldable design is ideal for using around corners and tight spaces, by multiple users, or anywhere you need a flexible power strip that can fold in half to accommodate multiple environments.

Description

The PSF3612 provides a 12-amp, 120v power strip with 12 standard NEMA 5-15 outlets in a rugged, all-metal, mountable housing that folds in the middle. It allows for both vertical and horizontal mounting with additional mounting clips to ensure the pivots stay in place. The PSF3612 is ideal for a variety of uses including office, rack-mount, workbench, industrial and telecom applications. With a NEMA 5-15P, 15-ft. power cord, you don't have to install it next to outlets you already have; it can be mounted across the room and deliver reliable power where you need it most. With foldable dual pivots, the PSF3612 can go around corners, be used by more than 1 person, and fit in smaller spaces. A lighted and covered On/Off switch helps prevent accidental shut-offs, while a 15-amp circuit breaker guards against dangerous circuit overloads. Its sturdy all-metal extruded aluminum housing stands up to demanding network, laboratory or factory environments.

Features

Multi-Outlet, Foldable Power Distribution

Vertical or Horizontal Moun

Extra Long Power Cord

Premium Safety Features

Heavy-Duty Housing

Specifications

Highlights

- Foldable, dual pivot 36-in mountable housing
- 12 standard NEMA 5-15R outlets and a 15 ft. power cord
- Lighted, covered On/Off switch and 12-amp circuit breaker
- Sturdy construction and heavy-duty, all-metal housing

Package Includes

- PSF3612
- Mounting hardware
- Instruction manual



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

OVERVIEW	
UPC Code	037332187949
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	15A 120V
Input Cord Gauge Type	14 gauge; SJT
Voltage Compatibility (VAC)	120
Input Plug Type	NEMA 5-15P
Input Cord Length (ft.)	15
Input Cord Length (m)	4.57
Integrated Cord Clip	No
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output (Watts)	1500
Output Receptacles	(12) 5-15R
Circuit Breaker (amps)	12
Transformer Accommodation	(6) Yes
Right-Angle Outlets	No
Outlet Spacing	1.18-in. 1st segment; 2.0-in. 2nd segment; 2.25-in. 3rd segment
USER INTERFACE, ALERTS & CONTROLS	
Switches	Lighted 2 position switch controls power to all outlets
Locking Switch Cover	Transparent on/off switch cover prevents accidental turn-off
PHYSICAL	
Anti-Microbial Protective Coating	No
Color	Silver
Color (AC Line Cord)	Black
Form Factors Supported	Supports vertical or horizontal mounting in rack enclosures, raceways and a variety of other applications
Included Mounting Accessories	Includes mounting clips
Integrated Keyhole Mounting Slots	No
Material of Construction	Aluminum
Receptacle Color	Black
Shipping Dimensions (hwd / cm)	6.10 x 11.68 x 104.65



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

Shipping Dimensions (hwd / in.)	2.40 x 4.60 x 41.20
Shipping Weight (kg)	2.00
Shipping Weight (lbs.)	4.40
Unit Dimensions (hwd / cm)	4.50 x 4.29 x 94.60
Unit Dimensions (hwd / in.)	1.77 x 1.69 x 37.24
Unit Weight (kg)	0.74
Unit Weight (lbs.)	1.64
STANDARDS & COMPLIANCE	
Canada	cUL
Certifications	UL 60950
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2020 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>