

Industrial Power Strip Metal, 6-Outlet, 6 ft. (1.8 m) Cord

MODEL NUMBER: 6NX6







Highlights

- 6 outlets
- 6-ft. (1.83 m) cord
- 12.5-in. length
- · Master on/off switch
- All-metal housing

Package Includes

- 6NX6 Power Strip
- Warranty information
- · Instruction manual

Description

The 6NX6 Power Strip offers a convenient method of power distribution in workbench, wall-mount or floor-mount applications. Includes six NEMA 5-15R outlets with 1.5-inch center-to-center spacing, six-foot (1.8-meter) AC line cord and keyhole mounting tabs 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 6NX6 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 housing with black receptacles.

Features

- Multi-outlet power strip offers convenient power distribution in workbench, wallmount or floor mount applications
- Includes 6 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 on a wide variety of applications
- UL1363 (USA), cUL (Canada)
- 15A power handling capacity
- 6-ft. (1.83 m) AC line cord

Specifications

OVERVIEW		
UPC Code	037332107107	
INPUT		
Nominal Input Voltage(s) Supported	120V AC	
Recommended Electrical Service	15A 120V	



Voltage Compatibility (VAC)	120
Input Plug Type	NEMA 5-15P
Input Cord Length (ft.)	6
Right-Angle Plug	No
Input Cord Length (m)	1.83
Integrated Cord Clip	No
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(6) 5-15R
Circuit Breaker (amps)	15
Transformer Accommodation	(2) Yes
Outlet Orientation	Single row of 6
Right-Angle Outlets	No
Outlet Spacing	1.520 in.
USER INTERFACE, ALERTS & COM	NTROLS
Switches	Lighted combination switch / circuit breaker
PHYSICAL	
PHYSICAL Color	Beige
	Beige Metal
Color	
Color Material of Construction	Metal
Color Material of Construction Power Cord Color	Metal Black
Color Material of Construction Power Cord Color Housing Color	Metal Black Beige
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement	Metal Black Beige Yes
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to	Metal Black Beige Yes 240mm
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to Center)	Metal Black Beige Yes 240mm 2.96 in.
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to Center) Receptacle Color	Metal Black Beige Yes 240mm 2.96 in. Black
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to Center) Receptacle Color Shipping Dimensions (hwd / in.)	Metal Black Beige Yes 240mm 2.96 in. Black 14.20 x 2.60 x 6.10
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to Center) Receptacle Color Shipping Dimensions (hwd / in.) Shipping Dimensions (hwd / cm)	Metal Black Beige Yes 240mm 2.96 in. Black 14.20 x 2.60 x 6.10 36.07 x 6.60 x 15.49
Color Material of Construction Power Cord Color Housing Color Mounting Holes or Slots Slot or Hole Mount Measurement (Center to Center) Outlets Measurement (Center to Center) Receptacle Color Shipping Dimensions (hwd / in.) Shipping Dimensions (hwd / cm) Shipping Weight (lbs.)	Metal Black Beige Yes 240mm 2.96 in. Black 14.20 x 2.60 x 6.10 36.07 x 6.60 x 15.49 1.60
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FEATURES & SPECIFICATIONS		
Antimicrobial	No	
Built-In Circuit Breaker	Yes	
STANDARDS & COMPLIANCE		
Product Certifications	cUL Listed; UL 1363; UL Listed	
Product Compliance	RoHS	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	



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