



Powering Business Worldwide

9PX G2 Maintenance Bypass for 9PX6KIECG2 UPS System, Hardwired Input, 3 C39 and 2 C13 Outlets, 0U Rack/Tower/Wall

MODEL NUMBER: MBP6KIECG2



Reroutes utility power to keep essential equipment operational while you're servicing or replacing a UPS system.

Features

Compatible with Eaton 9PX6KIECG2 9PX G2 UPS System

The MBP6KIECG2 works with Eaton's 9PX6KIECG2 UPS system. The bypass lets you service or replace the UPS system without powering down any equipment and risking costly downtime. Power passes directly from a power source to equipment when in bypass mode.

Versatile Connection and Installation Options

The MBP6KIECG2 features hardwired input, as well as two C13 and three C39 outlets. You can mount the maintenance bypass to the rear of the UPS or extended battery module (EBM) without taking up additional rack space. You can also mount the bypass on the side or top of the rack, on a wall or adapt it for tower installation using the included hardware.

Specifications

OVERVIEW	
UPC Code	786689876067
Accessory Type	Bypass Panel (Rack-Mount)
Accessory Class	UPS Accessories
INPUT	
UPS Input Connection Type	Hardwire
Input Plug Type	Hard-wire; NEMA L6-30P
OUTPUT	

Highlights

- Isolates UPS from connected loads for maintenance without powering down equipment
- Designed for 0U rear rack mounting, tower or wall mounting using the included hardware
- C39 combo outlets accept C14 and C20 connectors, adding flexibility to deployments
- Compatible with Eaton's 9PX6KIECG2 9PX G2 UPS system

System Requirements

Compatible with Eaton's 9PX6KIECG2 UPS system

Package Includes

- MBP6KIECG2 Maintenance Bypass
- Input/output UPS cable set
- (2) Cable glands
- Mounting hardware



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Output Capacity (VA)	6000
Output Capacity (kVA)	6
Output Capacity (Watts)	6000
Output Capacity (kW)	6
Frequency Compatibility	50 / 60 Hz
Output AC Waveform (Battery Mode)	Pure Sine wave
Nominal Output Voltage(s) Supported	208V; 220V; 230V; 240V
Output Receptacles	(2) C13; (3) C39
Individually Controllable Load Banks	No
BATTERY	
Expandable Runtime	No
PHYSICAL	
Primary Form Factor	Rackmount; Tower; Wall-mount
Rack Height	0U
Unit Dimensions (hwd / in.)	5.120 x 9.410 x 4.920
ENVIRONMENTAL	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Relative Humidity	0-95% non-condensing
STANDARDS & COMPLIANCE	
Product Certifications	cUL Listed; NOM (Mexico)
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (U.S. & Canada)	3-year limited warranty

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