

# Eaton Internal Replacement Battery Cartridge (RBC) for 9PX6KSP UPS System

## MODEL NUMBER: 744-A2517



UPS backup battery cartridge replaces the expired or aging internal battery in your Eaton 9PX UPS system.

#### Features

#### UPS Replacement Battery Cartridge for Select Eaton 9PX UPS System

This UPS backup battery replacement is compatible with Eaton's 9PX6KSP UPS system. Eaton UPS batteries have an expected lifespan of three to five years, so you should take proactive steps to avoid a dead battery and ensure continuous uptime.

#### Comes Pre-Wired for Quick, Easy Installation

The sealed lead acid (SLA) 744-A2517 internal battery cartridge is hot-swappable, allowing you to install it without powering down any connected equipment. Built to function in a wide range of operating temperatures, the 744-A2517 has been carefully screened and certified to restore your UPS system's runtime performance to its original specifications. It is leakproof, requires no maintenance and comes prewired for quick and easy installation in your 9PX UPS system.

# **Specifications**

OVERVIEW		
UPC Code	037332282149	
INPUT		
Input Phase	Single-Phase	
BATTERY		
Battery Type	Valve Regulated Lead Acid (VRLA)	
Battery Replacement Description	Re-use existing wiring harness	
Hot Swap Battery	Yes	

### Highlights

- Replacement battery backup for Eaton 9PX6KSP UPS
- Carefully screened and certified to restore UPS runtime to original specs
- Leakproof internal battery cartridge requires no regular maintenance
- Ships ready for immediate UPS installation to prevent downtime

#### **System Requirements**

Compatible only with Eaton's 9PX6KSP UPS system

#### **Package Includes**

744-A2517 Internal Replacement Battery Cartridge



PHYSICAL		
Unit Dimensions (hwd / in.)	8.660 x 11.930 x 26.380	
ENVIRONMENTAL		
Operating Temperature Range	32° to 104°F (0° to 40°C)	
APPLICATIONS		
Used With	9PX6KSP	
STANDARDS & COMPLIANCE		
Product Certifications	UL Listed; cUL Listed	
Product Compliance	RoHS; FCC (USA); CE (Europe); Trade Agreements Act (TAA)	



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