

# ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

### 5P1500R 7161 Eaton Us 1500VA 120/120VAC Rack

Eaton Power Quality

Catalog Number	5P1500R
Manufacturer	Eaton Power Quality
Description	Eaton 5P Ups, 1U, 1440 Va, 1100 W, 5-15P Input, Outputs: (5) 5-15R, 120V
Weight per unit	54.2 (lbs/each)
Product Category	Uninterruptible Power Supplies

#### **Features**

accessories	Quick Start Guide
battery	Sealed, lead-acid
Battery Type	VRLA
dimensions	21.8000 IN X 17.4000 IN X 1.7000 IN
Output Voltage	230V default
Phase	1 PH
Voltage Rating	151/153 V
Wattage	ROHS Compliant; Constructional Feature Strain Relief; Grommet
Ç	Color Yellow

#### **Dimensions and Weight**

Height	1.7 in
Length	
Width	275 LUMEN

#### **Descriptions**

Description	7161 EATON US 1500VA 120/120VAC RACK
extra long description	ETN 5P1500R EATON 5P RACKMOUNT 1U U
Features	The Eaton 5P UPS delivers reliable backup power in tower and various rackmount form factors for enterprise and distributed IT applications. As the first in the UPS industry to comply with the UL 2900-2-2 cybersecurity standard, Eaton's optional gigabit network card (NETWORK-M2) provides remote monitoring and management for the 5P family of products. When paired with Eaton Intelligent Power Manager (IPM) software, IT professionals can seamlessly manage their connected equipment install base, even in virtual
Long Description	Eaton 5P UPS, 1U, 1440 VA, 1100 W, 5-15P input, Outputs: (5) 5-15R, 120V
Product Type	Eaton 5P Rackmount 1U Ups
Special Features	ROO/RPO: Rear terminal block connector for remote on/off and



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Brand	Eaton	
GTIN	00743172043061	
Manufacturers Part Number	5P1500R	
UPC	743172043061	

#### **Taxonomies, Classifications, and Categories**

Category Description	SURGE SUPRESSION PRODUCTS
Type	UPS

#### **Packaging**

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Carton	1
Weight Per each	54.23

#### Uses, Certifications, and Standards

Application	Backup Power and Electronic Power Conversion
Frequency Rating	40/50/60
standard	UL 1778; UL497A; cULus Listed; IEC 62040-2 C1-C2 / EN 55024 /
	CISPR22 Class B / FCC part 15 Class B; CE Marked