

AC EDGE Rack Mount PDU AC Indoor 2RU 220 to 240 Vac 2x Single-Phase Feeds 60A Per Feed 12x 1 to 10A IEC-C13 Outlets IEC 60950-1 MOV SPD



# **1101-1173** AC Edge 240V60DF 6/6

#### **Features**

- 2x Single-Phase Feeds
- 12x Breaker Positions on Front Panel
- Suppression Status LEDs
- Replaceable Suppression Modules
- · Passive Cooling
- · 2RU Rack Mount
- Mount Type 19" or 23" Rack Mount
- AC Power Distribution Panel is Scalable for up to Twelve Dedicated Circuits (1A to 10A) Using 220-240
   Vac per Phase (60A per Phase Maximum) Distribution
- Significantly Reduced Field Installation Complexity, Labor, Time and Costs
- Remote Alarm Capabilities (NONC)
- Alarm Terminals-Single 15-Socket, High Density, D-Type Connector
- Surge Protection Status LEDs: GRN=Operational, RED=Replace
- Power Status LEDs: GRN=Power On, RED=Tripped Breaker

### **Applications**

- · Power Distribution
- Industrial Automation
- Telecommunications Base Stations
- · First Responder Sites

- Emergency Management Systems
- Load Expansion
- Data Centers

#### **Description**

Rack mount power distribution unit (also known as PDU) 1101-1173 from Transtector is an AC 2RU PDU that accepts a 120 Vac 2x single-phase feed electrical service and distributes power to individual loads via 6x IEC-C13 outlets per feed. This rack mount unit equipped with state-of-the-art MOV surge protection that provides lightning protection for downstream equipment to support long-term system reliability. Transtector rack mount PDUs are available in stock with same day shipping.

### **Electrical Specifications**

Description	Minimum	Typical	Maximum	Units
Service Voltage	220	240		Vac
Frequency Range	50		60	Hz
Maximum Continuous Operating V	/oltage (MCOV)			
L - N			250	Vac
Current Rating			60	А
Per Feed (27kVA total)				
Branch Breaker Rating	1		10	А
Number of Outlets IEC-C13 Outlets 12				

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: AC EDGE Rack Mount PDU AC Indoor 2RU 220 to 240 Vac 2x Single-Phase Feeds 60A Per Feed 12x 1 to 10A IEC-C13 Outlets IEC 60950-1 MOV SPD 1101-1173



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Test Terminals IEC 320-C14 Inlets

### **Surge Protection Specification**

kA
kA

### **Mechanical Specifications**

Size

 Length
 13.52 in
 [343.41 mm]

 Width
 3.42 in
 [86.87 mm]

 Height
 17.4 in
 [441.96 mm]

 Weight
 17 lbs
 [7.71 kg]

Enclosure Material and Plating Zinc Plated Chassis, Powder Coated Black

**Monitoring and Control** 

Alarm Relays 0

Installation

Mount Type 19" or 23" Rack Mount

**Environmental Specifications** 

Temperature Continuous -10 to +55 deg C

**Compliance Certifications** 

Other Compliance IEC 60950-1

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Transtector Systems specializes in protection of highly sensitive, low voltage equipment through its patented, non-degrading silicon diode technology and custom filters. Our power quality expertise translates into a diverse product offering including AC, DC, and signal applications as well as integrated cabinets, power distribution panels and EMP hardened devices.

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URL: https://www.transtector.com/ac-edge-rack-mount-pdu-ac-indoor-1101-1173-p.aspx

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### 1101-1173 CAD Drawing

