ePDU V55 Ultra High Density Power

Power input option of terminal block input.

Red color indicates when the breaker is off. Circuit breaker switch is flush in the "ON" position to prevent accidental turn off.

Features

- Six 2 pole 20 amp circuit breakers are located on the front panel. UL 289 Listed electromagnetic circuit breakers. Meets branch circuit breaker requirements
- Power input cable length options of 9 or 15 feet
- Power input option of terminal block for hard wire applications
- C13 units have (48) IEC 60320 type C13 receptacle. Each circuit breaker protects eight receptacles
- C39 units have (12) C19 and (24) C13 receptacles. Each circuit breaker protects six receptacles
- Input options of 50 or 60 amps
- Single or Three phase inputs are optional
- Local LED amps display and the unit is Ethernet enabled for web browser or SNMP monitoring
- Integrated temperature sensors for two locations with optional probes
- 14 - 18kVA

Ideal for blade servers or other power demanding applications, the Eaton® V55 ePDU® provides high density power distribution. These units integrate current and temperature monitoring into a 60A vertical strip and allow for branch circuit monitoring of up to 48 outlets over Ethernet.

The configuration options include C13 or C19 outlets and various input plug types. Output voltage is 208 volts to provide power supply efficiency. The outlets are connected to six branch circuit breaker sections, with load current monitoring for each section.

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Physical Attributes

- Vertical mount
- Height 55" (without mounting bracket attached) x Width 3.5" x Depth 3.5" (at circuit breaker cover)
- 18 gauge steel with black powder coat finish
- Detachable mounting brackets allow for several mounting options
- Tool-less mounting hardware also included

Technical Specifications

Style	Input Plug	Input Power	Breaker	Function	Cord	Orientation	Receptacles	Dimensions (W x H x D, in)
V55C13-50-3-109	CS8365C	50A	(6) 2 pole 20A	MI	9'	0U	C13 (48)	3.5 x 3.5 x 55
V55C39-50-3-109	CS8365C	50A	(6) 2 pole 20A	MI	9'	0U	C13 (24) C19 (12)	3.5 x 3.5 x 55
V55C39-60-3-109	IEC 460P9W	60A	(6) 2 pole 20A	MI	9'	0U	C13 (24) C19 (12)	3.5 x 3.5 x 55
V55C39-60-3-1HW	HARDWIRED	60A	(6) 2 pole 20A	MI	N/A	0U	C13 (24) C19 (12)	3.5 x 3.5 x 55

Please note that other configurations are available by special order. Please contact a customer support representative for ordering details, 1-800-356-5737.

1 **Functions Key:**
MI - Monitored

Please visit **www.epdu.com** for more details!

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India: 91.11.2649.9414 to 18
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