

## AC EDGE Rack Mount PDU Empty Circuit Breaker Position Cover

### 2004-193 AC EDGE Circuit Breaker Cover



#### Features

- Breaker Cover for AC Edge

#### Applications

- Power Distribution
- Industrial Automation
- Telecommunications Base Stations
- First Responder Sites
- Emergency Management Systems
- Load Expansion

#### Mechanical Specifications

Weight	1 lbs	[453.59 g]
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#### Environmental Specifications

Temperature Continuous	-40 to +65 deg C
Humidity	90% non-condensing

#### Compliance Certifications

RoHS Compliant	Yes
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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.

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 Empty Circuit Breaker Position Cover 2004-193](#)

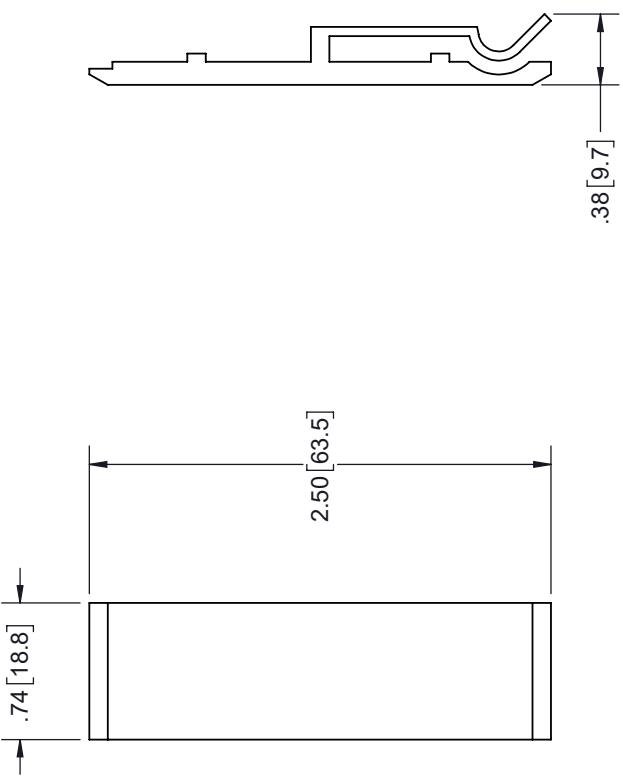
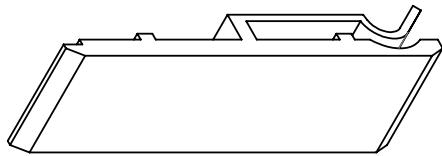
URL: <https://www.transtector.com/ac-edge-rack-mount-pdu-empty-circuit-2004-193-p.aspx>

The information contained in this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part, in order to implement improvements. Transtector reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. Transtector does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and Transtector does not assume any liability arising out of the use of any part or documentation.

## AC EDGE Rack Mount PDU Empty Circuit Breaker Position Cover

2004-193 CAD Drawing

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	1/17/19	DWR



UNLESS OTHERWISE SPECIFIED  
LEADING DIMENSIONS ARE INCHES  
DIMENSIONS IN [ ] ARE MILLIMETERS

TOLERANCES:		
$X \pm .2$	[5.08]	FRACTIONS
$XX \pm .01$	[.25]	$\pm 1/32$
$XXX \pm .005$	[.13]	ANGLES $\pm 1^\circ$

ALL DIMENSIONS SHOWN  
ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION

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UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [ ] ARE MILLIMETERS		TOLERANCES:	
$X \pm .02$	[.0508]	FRACTIONS	$\pm 1/32$
$XX \pm .01$	[.25]		ANGLES $\pm 1^\circ$
$XXX \pm .005$	[.13]		ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY. THIRD-ANGLE PROJECTION

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