

ELECTRIC CURRENT

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ACTR2000

ACUAMP SINGLE PHASE
TRUE RMS AC HIGH PERFORMANCE
CURRENT TRANSDUCER



Specifications

Part Number	ACTR2000
Output	4 to 20 mA
Input Ranges	Jumper Selectable: 0-1000A/0-1333A/0-2000A
Max Continuous Input	2000A
Max 6 Seconds Input	4000A
Max 1 Second Input	10000A
RMS Measurement	1% full scale
Sensing Aperture	3 inch diameter
Operating Temperature	-4° to 122° F/-20° to 50° C
Operating Voltage	12 to 40 VDC
Mount	Panel

Requires a Delta DRP024V060W3AA Power Supply

Features

The ACUAMP single phase true RMS AC current transducer is a high performance current sensor offering outstanding features, flexibility and durability. It has multiple input ranges (set by movable jumpers) of 0-1000 Amps, 0-1333A, and 0-2000A for maximum flexibility across many current ratings.