

UPC Code : 078477675755

Country Of Origin : Please Contact Customer Service.

CTV04-KD1

Current Transformer, Split Core, 333MV, 400A, 0.5% 1.25 X 1.25 in, 12 FT Leads

Leviton 333mV Current Transformers (CTs) support the Series 4000, Series 4100, Series 7000, and Series 7100 lines of revenue-grade meters and help meet all measurement and verification-based opportunities, including smart metering and LEED rating achievement.

Technical Information

Electrical Specifications

Amperage : 400 A

Product Features

CT Size (inches) : 1.25" x 1.25"

CT Type : Split Core

Product Line : CT: Series 4000, 4100, 7000, 7100

Features and Benefits

Split core CTs can be disassembled or 'split' into halves eliminating the need to turn power off and open the circuit during installation. This time-saving installation is ideal for critical loads that cannot be disconnected.
Leviton split core CTs are designed to close and lock to ensure a secure, fast and precise installation with no need for time-consuming tie wraps and no worries about improper seating or core separation.

- Indoor type for measurement category Class IV, accessory equipment for energy meters
- Designed to meet the requirements of UL916 plus CSA C22.2 No. 61010-1
- Suitable for installation on 600V uninsulated bus duct

SPECIFICATION SUBMITTAL

JOB NAME:		CATALOG NUMBERS:	
JOB NUMBER:			

Leviton Manufacturing Co., Inc.
201 North Service Road, Melville, NY 11747
Telephone: +1-800-323-8920 · FAX: +1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday): +1-800-824-3005

Leviton Manufacturing of Canada, Ltd.
165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: +1-800-469-7890 · FAX: +1-800-824-3005 · www.leviton.com/canada

Leviton S. de R.L. de C.V.
Lago Tana 43, Mexico DF, Mexico CP 11290 · Tel.: (+52)55-5082-1040 · FAX: (+52)5386-1797 · www.leviton.com.mx

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