

Specifications



Eaton CS-SP-5-600-333MV

Eaton Current sensor, Split core, 600A, 333 mV, .5% accuracy, 2.0 X 3.5 in

General specifications

PRODUCT NAME	Eaton 333 mV split core current sensor
CATALOG NUMBER	CS-SP-5-600-333MV
UPC	786685886657
PRODUCT LENGTH/DEPTH	4.37 in
PRODUCT HEIGHT	2.8 in
PRODUCT WIDTH	1.24 in
PRODUCT WEIGHT	1 lb
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	ETL Listed

Delivery program

AMPERAGE RATING	600A
TYPE	Split core

Other

CURRENT TRANSFORMER TYPE	Split Core
OUTPUT CURRENT (SECONDARY)	333mV

Technical data - Electrical

ACCURACY	0.50%
OUTPUT VOLTAGE	333 mV

Technical information

APPLICATION CURRENT (PRIMARY RATING)	600A
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General information

QUANTITY	1
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Physical details

WINDOW SIZE	3.50" x 2.00"
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Technical data - Mechanical

OPENING DIAMETER	2.0 x 3.5 in
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Resources

MULTIMEDIA	Power Systems Experience Center Tour – Metering Focus
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - CS-SP-5-600-333MV
TECHNICAL DATA SHEETS	333 mV split core current sensors

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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