

Eaton XTOE1P6CCS

Catalog Number: XTOE1P6CCS

Eaton C440 electronic overload relay, XT IEC, 0.33-1.65A overload range, 45 mm Frame size, NO-NC contact configuration, Direct to contactor mounting, Selectable - 10A, 10, 20, 30 trip type



Photo is representative

General specifications

Product Name	Catalog Number
Eaton C440 electronic overload relay	XTOE1P6CCS
UPC	Product Length/Depth
786685416458	1.77 in
Product Height	Product Width
4.33 in	1.42 in
Product Weight	Compliances
0.87 lb	RoHS Compliant
	ATEX Compliant
	CE Marked

Certifications

CSA Certified
IEC 60947
EN 60947
UL Listed

defaultTaxonomyAttributeLabel

Overload range

0.33-1.65A

Type

Electronic overload relay

Frame size

45 mm

Mounting method

Direct

Contact configuration

NO, NC

Trip type

Selectable 10 A, class 10 ,20, 30

Resources

Brochures

C440 Electronic Overload Relay

Catalogs

Eaton's Volume 5—Motor Control and Protection

Drawings

XTOE_C 3D Model Xchange

XTOE_C 3D Inventor

XTOE_C 2D Drawing Xchange

XTOE_C AutoCAD 2D Footprint

XTOE_C AutoCAD 2D Footprint (mm)

XTOE_C 2D PDF

Installation instructions

XTOE/ZEB IEC Electronic Overload - Self Powered

Specifications and datasheets

Eaton Specification Sheet - XTOE1P6CCS



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