ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



XT0E020BCS Xtoe OI 4-20A IEC FR-B Standard

Eaton Corp

Catalog Number	XT0E020BCS
Manufacturer	Eaton Corp
Description	Eaton C440 Electronic Overload Relay, XT IEC Electronic Overload Relay, 4-20A Overload Range, 45 MM Frame Size, No-NC Contact Configuration, Direct to Contactor Mounting, Selectable - 10A, 10, 20, 30 Trip Type
Weight per unit	0.8700 (lbs/each)
Product Category	Overload Relays & Accessories

Features

Contact Configuration	NO, NC
dimensions	1.7700 IN X 1.4200 IN X 4.3300 IN
Trip Type	Selectable 10 A, class 10 ,20, 30

Descriptions

Description	XTOE OL 4-20A IEC FR-B STANDARD
extra long description	ETN XTOE020BCS XTOE OL (4-20A) IEC
Features	The C440/XTOE electronic overload relay delivers enhanced motor protection and communications capabilities in a single compact device, directly monitoring motor current in each phase. Thermal modeling is performed electronically with precision solid-state components.
Long Description	Eaton C440 electronic overload relay, XT IEC Electronic Overload Relay, 4-20A overload range, 45 mm Frame size, NO-NC contact configuration, Direct to contactor mounting, Selectable - 10A, 10, 20, 30 trip type
Product Type	Xtoe OI (4-20A) IEC FR-B Standard

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786685416410
Manufacturers Part Number	XTOE020BCS
UPC	786685416410

Taxonomies, Classifications, and Categories

Category Description	GENERAL PURPOSE RELAYS
Type	Electronic overload relay

Packaging

Carton	1
Weight Per each	0.87

ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
Mounting	DIRECT
standard	CSA Certified,IEC 60947,EN 60947,UL Listed,RoHS Compliant,CE Marked,ATEX Compliant