



# 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



## XT0B004CC1 IEC Ovlr Frame C Class 10 2.4-4a

Eaton Corp

Catalog Number	XT0B004CC1
Manufacturer	Eaton Corp
Description	Eaton XT IEC Bimetallic Overload Relay, IEC Ovlr Frme C Clas 10 2.4-4.0A-DPSTRS, Overload Relays, Frame C, Used With 15-25A Contactors-
Weight per unit	0.3000 (lbs/each)
Product Category	Overload Relays & Accessories

### Features

dimensions	1.8100 IN X 2.8400 IN X 3.8200 IN
media	Yes

### Descriptions

Description	IEC OVLR FRAME C CLASS 10 2.4-4A
extra long description	ETN XT0B004CC1DP IEC OVLR FRME C CL
Features	Eaton's XT line brings IEC power control to a whole new level. The XT IEC series includes non-reversing and reversing contactors and starters as well as overload relays and accessories. Enclosed control options include metallic and non-metallic enclosures with circuit breakers, and North American or European fuses. Save space and engineering design time with XT IEC series overload relays.
Long Description	Eaton XT IEC bimetallic overload relay, IEC OVLR FRME C CLAS 10 2.4-4.0A-DPSTRS, Overload Relays, Frame C, Used with 15-25A Contactors-
Product Type	IEC Ovlr Frme C Clas 10 2.4-4.0A-DPSTRS
Special Features	Used with 15-25A contactors

### Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782116978175
Manufacturers Part Number	XT0B004CC1
UPC	782116978175

### Taxonomies, Classifications, and Categories

Category Description	IEC/FREEDOM CONTACTOR
Type	Bimetallic overload relay

### Packaging

Carton	1
Weight Per each	0.3



# 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

Ind Facilities & Factories - Facility: Power Distribution and  
ControlElec Assemblies, Panels & OEM - Electrical Assemblies,  
Panels and OEMs

standard

UL/cUL Listed