

# Eaton XTOB024CC1

Catalog number: XTOB024CC1

Eaton XT IEC bimetallic overload relay, 16-24A overload range, 45 mm Frame size, 1NO-1NC contact configuration, Direct to contactor mounting, used with 18-32A contactor, 10A trip type



## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton XT IEC bimetallic overload relay	XTOB024CC1
<b>EAN</b>	<b>Product Length/Depth</b>
4015082784539	3.27 in
<b>Product Height</b>	<b>Product Width</b>
1.89 in	1.77 in
<b>Product Weight</b>	<b>Compliances</b>
.4 lb	CE Marked RoHS Compliant ATEX Compliant
<b>Certifications</b>	<b>Catalog Notes</b>
UL Listed CSA Certified IEC 60947 EN 60947	Observe the maximum permissible fuse of the contactor with direct device mounting. Suitable for protection of EEx e-motors. EC prototype test certificate available upon request.

## defaultTaxonomyAttributeLabel

### Frame size

45 mm

### Contact configuration

1 NO, 1 NC

### Mounting

Direct

### Overload range

16-24 A

### Type

XT IEC Bimetallic Overload Relay

### Used with

18-32A contactor

### Trip type

10 A

## Resources

### Brochures

[C440 Electronic Overload Relay](#)

### Catalogs

[Eaton's Volume 5—Motor Control and Protection](#)

### Drawings

[XTOB\\_CC1 AutoCAD 2D Footprint](#)

[XTOB\\_CC1 2D PDF](#)

[XTOB\\_CC1 3D Model Xchange](#)

[XTOB\\_CC1 AutoCAD 2D Footprint \(mm\)](#)

[XTOB\\_CC1 2D Drawing Xchange](#)

[XTOB\\_CC1 3D Inventor](#)

### Multimedia

[Overcurrent Protective Device Games - Fuses, Breakers and Contactors Explained](#)

### Specifications and datasheets

[Eaton Specification Sheet - XTOB024CC1](#)

[Global Data Sheet - XTOB024CC1](#)



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