

Eaton XTOB2P4CC1

Catalog number: XTOB2P4CC1

Eaton XT IEC bimetallic overload relay, 1.6-2.4A overload range, 45 mm Frame size, 1NO-1NC contact configuration, Direct mounting, used with 18-32A contactor, 10A trip type



General specifications

Product Name	Catalog Number
Eaton XT IEC bimetallic overload relay	XTOB2P4CC1
EAN	Product Length/Depth
4015082784485	3.27 in
Product Height	Product Width
1.89 in	1.77 in
Product Weight	Compliances
.7 lb	CE Marked ATEX Compliant RoHS Compliant
Certifications	Catalog Notes
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

1.6-2.4 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 3D Inventor](#)

[XTOB_CC1 2D Drawing Xchange](#)

Multimedia

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

Specifications and datasheets

[Global Data Sheet - XTOB2P4CC1](#)

[Eaton Specification Sheet - XTOB2P4CC1](#)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com
© 2022 Eaton
All Rights Reserved

Eaton is a registered trademark.

All other trademarks are
property of their respective
owners.



[Eaton.com/socialmedia](https://www.eaton.com/socialmedia)