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## XT IEC Bimetallic Overload Relay

XTOBP40CC1

### Dimensions:

- Height: X
- Length: X
- Width: X

**Notes:** 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.

**Warranties:** No Data

### Specifications:

- **Contact Configuration:** 1NO-1NC
- **Frame Size:** 45 mm
- **Mounting:** Direct to contactor
- **Overload Range:** 0.24-0.4A
- **Trip Type:** 10A
- **Type:** XT IEC Bimetallic Overload Relay
- **Used With:** 18-32A contactor

### Supporting documents:

- [C440 Electronic Overload Relay](#)
- [Global Data Sheet - XTOBP40CC1](#)
- [Eatons Volume 5-Motor Control and Protection](#)
- [XTOB\\_CC1 2D Drawing Xchange](#)
- [Eaton Specification Sheet - XTOBP40CC1](#)
- [XTOB\\_CC1 2D PDF](#)
- [XTOB\\_CC1 AutoCAD 2D Footprint \(mm\)](#)
- [XTOB\\_CC1 AutoCAD 2D Footprint](#)
- [XTOB\\_CC1 3D Inventor](#)
- [XTOB\\_CC1 3D Model Xchange](#)

### Certifications:

- UL Listed
- CSA Certified



- IEC 60947
- EN 60947

**Product compliance:**

- CE Marked
- ATEX Compliant
- RoHS Compliant

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