

## XT IEC Bimetallic Overload Relay

XTOB220LC1

### Dimensions:

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

**Notes:** Short-circuit Type 1 rating is 500A and short-circuit Type 2 rating is 400A for separate mounting. The main current parameters are defined by the main current wiring that is used.

**Warranties:** No Data

### Specifications:

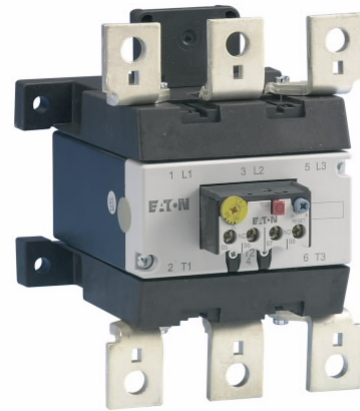
- **Contact Configuration:** 1NO-1NC
- **Frame Size:** 140 mm
- **Overload Range:** 160-220A
- **Trip Type:** 10A
- **Type:** XT IEC Bimetallic Overload Relay
- **Used With:** 185-250A

### Supporting documents:

- [C440 Electronic Overload Relay](#)
- [Eaton's Volume 5-Motor Control and Protection](#)
- [XTOB\\_LC1 AutoCAD 2D Footprint](#)
- [XTOB\\_LC1 3D Inventor](#)
- [XTOB\\_LC1 3D Model Xchange](#)
- [XTOB\\_LC1 2D Drawing Xchange](#)
- [XTOB\\_LC1 2D PDF](#)
- [XTOB\\_LC1 AutoCAD 2D Footprint \(mm\)](#)
- [Global Data Sheet - XTOB220LC1](#)
- [Eaton Specification Sheet - XTOB220LC1](#)

### Certifications:

- UL Listed
- CSA Certified
- IEC 60947
- EN 60947



**Product compliance:**

- ATEX Compliant
- CE Marked
- RoHS Compliant

---

© 2016 Eaton. All rights reserved.