

Eaton Bussman Series 285 Type III Waterproof Breakers



Price: CAD \$59.99

SKU: EBCB285-XX

Product Categories: [Breakers](#), [Shop](#), [Wiring & BOS](#)

Product Tags: [100A](#), [120a](#), [150a](#), [187](#), [25A](#), [285 series](#), [30A](#), [50A](#), [60a](#), [70a](#), [80A](#), [blue sea 285](#), [boat](#), [breaker](#), [bussman 285](#), [bussman 285 canada](#), [canada](#), [dc breaker](#), [eaton bussman](#), [eaton bussman 285](#), [eaton bussman breaker](#), [flush mount](#), [manual reset](#), [resettable](#), [rv](#), [solar breaker](#), [surface mount](#), [type 3](#), [type III](#), [van](#), [waterproof breaker](#)

Product Page:

<https://www.modernoutpost.com/product/eaton-bussman-series-285-type-iii-waterproof-breakers/>

Product Variants

- Eaton Bussman Series 285 Type III Waterproof Breakers - 25A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 30A ()

- Eaton Bussman Series 285 Type III Waterproof Breakers - 50A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 70A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 80A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 100A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 120A ()
- Eaton Bussman Series 285 Type III Waterproof Breakers - 150A ()

Product Summary

The very popular Eaton Bussman Series 285 Type III waterproof breakers. Great as overcurrent protection & disconnects for solar arrays, charge controllers, and small inverters. Sizes range from 25A up to 150A.

Product Description

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Eaton Bussman Series 285 Breaker Features

- Available in 25A, 30A, 50A, 70A, 80A, 100A, 120A, 150A sizes - May be used in 6-48 VDC applications - Combines switching and circuit protection into a single device - Waterproof - Operating Temperature from -40°F to 185°F - Clear, single lever operation - "Trip Free" design cannot be held "ON" during fault current condition - Drop in replacement for 185-Series Circuit Breakers -

Mounting: Surface Mount - Maximum Voltage: 48V DC - Circuit Breaker Type:
Thermally responsive Bi-metal blade - Circuit Breaker Class: Type III -
switchable/manual reset - Terminal Stud: M6 (accepts 1/4" Ring Terminal) -
Operating Temperature: -40°C to 85°C

Check your coldest weather Voc if using these as solar disconnects!

Product Attributes

- Dimensions: 1 × 1 × 1 cm
- Weight: .4 kg
- Current Rating: 25A, 30A, 50A, 70A, 80A, 100A, 120A, 150A