

# Eaton 15XABR65

Catalog Number: 15XABR65

Expulsion fuse-link, medium voltage, 65 A, AC 15 kV, 533 mm, ANSI, XA extra rapid, style BR termination

General specifications



Photo is representative

| Product Name                                        | Catalog Number       |
|-----------------------------------------------------|----------------------|
| Eaton Bussmann series medium voltage expulsion fuse | 15XABR65             |
|                                                     | UPC                  |
|                                                     | 051712491556         |
| EAN                                                 | Product Length/Depth |
| 5027590436854                                       | 102 mm               |
| Product Height                                      | Product Width        |
| 233 mm                                              | 77 mm                |
| Product Weight                                      | Certifications       |
| 26.2 g                                              | ANSI/IEEE Std C37.42 |

### Type

Medium Voltage Expulsion Fuse Link

### Application

Primary side transformer protection, feeder protection, capacitor bank protection

### Amperage Rating

65 A

### Current characteristic type

Type XA - This type of expulsion fuse link has an extra rapid characteristic. It is suitable for applications where a high degree of system protection is required at the expense of discrimination.

### Rated frequency - max

60 Hz

### Rated frequency - min

50 Hz

### Release characteristic

Other

### Standard

ANSI

### Type of termination

Removable buttonhead

### Voltage type

AC

### Color

Pink

### Interrupt rating

8 kAIC

### Construction size

533 mm

### Voltage rating

15 kV



Eaton Corporation plc  
Eaton House  
30 Pembroke Road  
Dublin 4, Ireland  
Eaton.com  
© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are  
property of their respective  
owners.



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