

# Eaton XBUT16

Catalog Number: XBUT16

Eaton XB IEC terminal block, 12 mm Screw connection single level-through-feed, Gray, 10 AWG/4 mm<sup>2</sup> maximum wire, IEC 800V, EN 700V, UL 600V, IEC #26-10 AWG, EN #26-10 AWG, UL #26-10 AWG wire, IEC 41A, EN 30,38A, UL 30A



## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton XB IEC terminal block	XBUT16
<b>UPC</b>	<b>Product Length/Depth</b>
782116905034	2.08 in
<b>Product Height</b>	<b>Product Width</b>
2.45 in	0.47 in
<b>Product Weight</b>	<b>Warranty</b>
0.06 lb	1 year
<b>Certifications</b>	
CSA Certified	
UL Listed	

## defaultTaxonomyAttributeLabel

### Type

IEC-XB Series

### Amperage Rating

41A (IEC), 30A (EN), 38A (EN), 30A (UL)

### Voltage rating

IEC 800V, EN 700V, UL 600V

## Resources

### Brochures

[XB IEC TERMINAL BLOCKS](#)

[XB IEC terminal blocks—versatility, quality, and reliability](#)

### Catalogs

[Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions](#)

### Drawings

[XBUT16 3D Inventor](#)

[XBUT16 2D Drawing Xchange](#)

[XBUT16 AutoCAD 2D Footprint](#)

[XBUT16 2D PDF](#)

[XBUT16 AutoCAD 2D Footprint \(mm\)](#)

[XBUT16 3D Model Xchange](#)

### Specifications and datasheets

[Eaton Specification Sheet - XBUT16](#)



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://www.eaton.com/socialmedia)