

# Fast-acting indicating fuse 60 volts dc, 125 volts ac





# **Description:**

Bussmann® series fast-acting fuses for use in HLT, HLS and PCT fuse holders.

# **Specifications:**

#### **Ratings**

- Volts 60 Vdc/125 Vac
- Amps up to 15 A

#### **Agency Information**

- UL® Recognized, Guide JFHR2, File E56412
- RoHS Compliant

#### **Materials**

- Body: Thermosplastic, UL 94 V0 flammability rating
- Terminals: Tin-plated beryllium copper

#### Carton quantity and weight

- · Quantity: 100 fuses per carton
- Weight: 0.33 lbs. (150g.)

# **Fuse holders**

Catalog Nos. HLT, HLS, and PCT

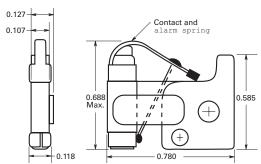
#### **Fuse covers**

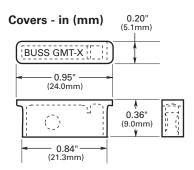
- GMT-X
- GMT-Y (with pull-tab)

#### Features:

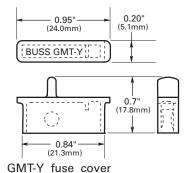
- For telecommunications, computer, or control circuits
- Visual spring indicating and alarm circuit indicating
- · Color coded flags designate ampere rating.
- Fuses easily replaced without use of insulated tools
- Fuses can be removed with wire hook when mounted on minimum centers

## **Dimensions - in (mm):**





GMT-X fuse cover



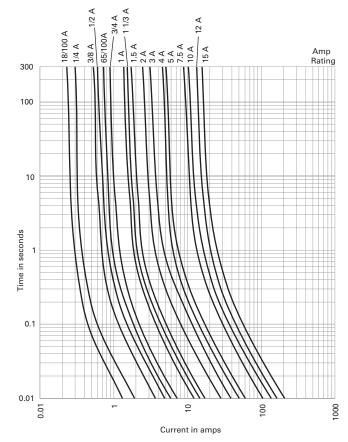


#### Catalog symbol and color codes

Catalog symbol	Color code	Catalog symbol	Color code
GMT-18/100 A	Yellow	GMT-3 1/2 A	White/Blue
GMT-1/4 A	Violet	GMT-4 A	White/Brown
GMT-3/8 A	White/Gray	GMT-5 A	Green
GMT-1/2 A	Red	GMT-7 1/2 A	Black/White
GMT-65/100 A	Black	GMT-10 A	Red/White
GMT-3/4 A	Brown	GMT-12 A	Yellow/Green
GMT-1 A	Gray	GMT-15 A	Red/Blue
GMT-1 1/3 A	White	GMT-Dummy	Gray
GMT-1 1/2 A	White/Yellow	GMT-A (alarm)*	Yellow
GMT-2 A	Orange	GMT-X (cover)	Clear
GMT-3 A	Blue		

<sup>\*</sup>Designed specifically for use in Telpower® 15800 fused disconnect switch.

#### Time-current characteristic curves-average melt



#### **Test specifications**

Percent overload	Opening time	
100%	10 min. (minimum)	
150%	5 min. (maximum)	

The only controlled copy of this data sheet is the electronic read-only version located on the Eaton network drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Eaton reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Eaton also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

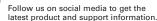
Eaton 1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

Bussmann Division 114 Old State Road Ellisville, MO 63021 United States Eaton.com/bussmannseries

© 2016 Eaton All Rights Reserved Printed in USA Publication No. 5008 – SB98107 June 2016 Eaton, Bussmann and Telpower are valuable trademarks of Eaton in the US and other countries. You are not permitted to use the Eaton trademarks without prior written consent of Faton

UL is a registered trademark of the Underwriters Laboratories, Inc.

For Eaton's Bussmann series product information, call 1-855-287-7626 or visit: Eaton.com/bussmannseries















# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fuse Holder Accessories category:

Click to view products by Eaton manufacturer:

Other Similar products are found below:

BK/1A1337 1A1853 1A4421 1A5220 903-048 1A1337 1A4544 1A5220-01 CO2-10 CO3-03 348897 B072-7007 BK/1A4421 X30110 09030012H 09050023H 00970021HXNVDL 00BS0232P CO2-04 BK1A1853 BK9834 00970053XP 3566C 00970053H 04450718ZX900 CH10CL BP/FP-3 58600000005 33-012C 880140 00970023S 880150 PDM71009ZXM B109-7091-6 B109-7091-5 CFBAR2-M8XSP 901-524 CVR-RH-25100 LFH60030FBC 03540514Z 03540526Z 03540531Z 03540541Z 03540525Z 03540537Z 03540539Z 03540540Z FEH CC2/J 03540519Z