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# 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

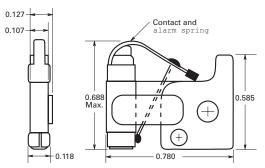
#### **Fuse covers**

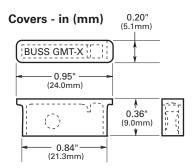
- GMT-X
- GMT-Y (with pull-tab)

#### Features:

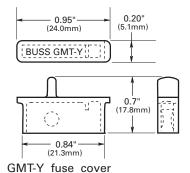
- For telecommunications, computer, or control circuits
- Visual spring indicating and alarm circuit indicating
- · Color coded flags designate ampere rating.
- Fuses easily replaced without use of insulated tools
- Fuses can be removed with wire hook when mounted on minimum centers

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





GMT-X fuse cover



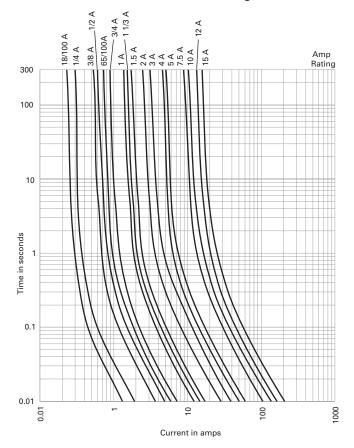


## Catalog symbol and color codes

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)	

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