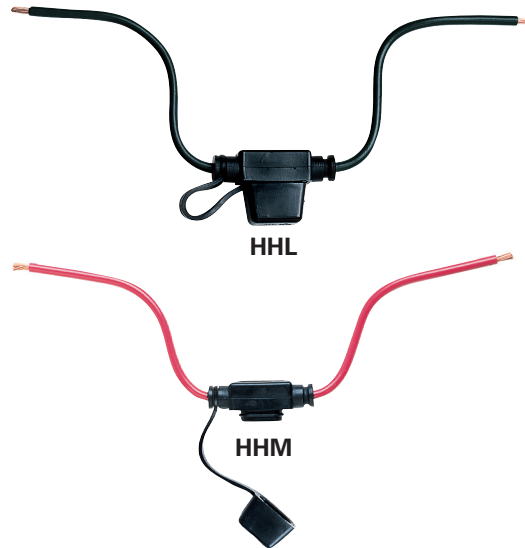


# Automotive in-line fuse holders for ATM blade fuses



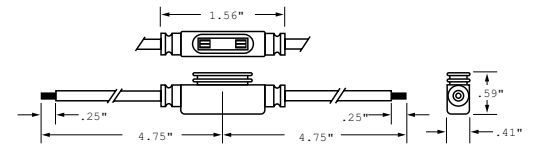
### Agency information

- Wire meets UL® 3266
- Meets SAE J2030 heavy duty electrical connector performance standard

### Features:

- Body material withstands high temps
- Protective cover has removable straps.
- insulation body: Santoprene TPV
- Wire
  - HHL - 26 strand copper, no plating
  - HHM - 65 strand copper, no plating
- Contact material: brass, tin-plated

### Dimensions - in:



*A fuse must be properly and fully inserted into the holder to provide a solid connection. Poor or improper insertion of the fuse can result in failure of the fuse and holder, thus not protecting the device for which it was intended.*

### Catalog symbols:

- HHL
- HHM

### Description:

In-line fuse holders for ATM blade fuses.

### Specifications:

#### Ratings

- Volts - 32 V maximum
- Amps
  - HHL 2-20 A
  - HHM 2-30 A

**ATM fuse blade type holder**

Catalog no.	Description	Fuse size	Electrical connection	Maximum continuous current rating
HHL	Black fuse holder w/cover	2-20 amps	#16 black lead wire; 4 3/4" length stripped to 1/4"	16 amps*
HHM	Black fuse holder w/cover	2-30 amps	#12 red lead wire; 4 3/4" length stripped to 1/4"	24 amps*

\* Or 80% of fuserating, whichever is less.

**Packaging options**

Catalog No.	Description	Quantity per pack	Quantity per shelf carton	Quantity per master carton
HHL	Traditional pack	1	10	200
BK/HHL	Bulk pack	–	–	100
BP/HHL-RP	Retail pack	1	5	120
HHM	Traditional pack	1	10	200
HHM-CU**	Traditional pack	1	10	320
BP/HHM-RP	Retail pack	1	5	120

\*\* With lead covers.

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**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

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