

# HR and HM

## 1/4" x various length and SFE in-line fuse holder



#### **Product features**

- · Bayonet type knob
- Maximum current rating 20 amps; voltage rating 32 volts AC
- Holders available as complete assembly consisting of in-line holder with 8" or 14" of #14 insulated wire and installed fuses
- Replacement springs BK/1A1853
- Replacement contacts 9838 for #18 #22 wire, 9841 for #12 - #16 wire

#### **Environmental data:**

Temperature Rating (RTI): +140 °C

#### Agency information:

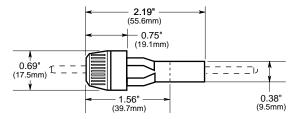
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Part	_			
Number	Amps	Volts AC	Includes Fuse	Wire
HRJ*	20	32	SFE-20	- - 19″ of #14
HRI			SFE-14	
HRH			SFE-9	
HRE			SFE-7½	
HRG			SFE-6	
HRF			SFE-4	
HMJ**			SFE-20	- 8″ of #14
HMI			SFE-14	
HMH			SFE-9	
HME			SFE-7½	
HMG			SFE-6	
HMF			SFE-4	

<sup>\*</sup>Also available as in-line fuseholder only with lead wire contacts, HRJ-I ess-Fuse.

HDJ-A – For  $\frac{1}{4}$ " x  $1\frac{1}{4}$ " fuse, no wire or fuse included, accepts #18 - #20 wire. HDJ-B – For  $\frac{1}{4}$ " x  $1\frac{1}{4}$ " fuse, no wire or fuse included, accepts #12 - #16 wire. HDI-A – For  $\frac{1}{4}$ " x  $\frac{1}{4}$ " fuse, no wire or fuse included, accepts #18 - #20 wire. HDI-B – For  $\frac{1}{4}$ " x  $\frac{1}{4}$ " fuse, no wire or fuse included, accepts #12 - #16 wire. HAF-A – For  $\frac{1}{4}$ " x  $\frac{1}{4}$ " fuse, no wire or fuse included, accepts #18 - #20 wire.

Dimensions: in (mm): All dimensions ±0.015"



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#### Eaton Electronics Division

1000 Eaton Boulevard Cleveland, OH 44122 United States www.eaton.com/electronics

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<sup>\*\*</sup>Also available as in-line fuseholder only with lead wire contacts, HMJ-Less-Fuse.

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