# BUSSMANN SERIES

# HHI & HHJ

## 1/4" (6.3 mm) Diameter in-line fuse holder



#### **Product features**

- In-line fuse holder family that accepts different fuse lengths and wire gauges depending on product selected
- Accepts ¼" diameter (6.3 mm) ferrule/cartridge
- Each assembly shall contain two contacts, fuse holder body, knob/cap and spring
- · Tin plated brass contacts and thermoplastic
- End user assembled for varying wire lengths to be accepted

#### **Ordering codes**

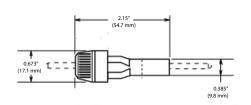
Specify the packaging code prefix before the part number. For the replacement contacts replace the "/" with a "-" (i.e. BK-HHI-A-R, BK-9838)

#### **Packaging prefixes**

- Blank (10 fuse holders with components bagged separately)
- BK- (100 fuse holders with components bagged separately)

#### Dimensions-In (mm)

Drawing not to scale



#### **Product specifications**

Part number	Voltage rating (V) maximum	Current rating¹ (A) maximum	Wire range accepted	Fuse lengths accepted	Replacement contacts
HHI-A-R	250	10	#18 to #22 AWG (end user supplied)	1-1/16" fuses	BK/9838
HHI-B-R	250	30	#12 to #16 AWG (end user supplied)	1-1/16" fuses	BK/9841
HHJ-A-R	250	10	#18 to #22 AWG (end user supplied)	1-1/4" (3AG) fuses	BK/9838
HHJ-B-R	250	30	#12 to #16 AWG (end user supplied)	1-1/4" (3AG) fuses	BK/9841
HHJ-C-R	250	10	19" loop of #18 included	1-1/4" (3AG) fuses	Not Available

<sup>1.</sup> Current rating depends on wire size selected

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 $\frac{\text{BK/HHJ-A-R}}{\text{BK/HHJ-B-R}} \frac{\text{BK/HHJ-A}}{\text{BK/HHJ-B}} \frac{\text{BK/HHJ-B}}{\text{BK-HHJ-1K0118}} \frac{\text{HHJ-A-R}}{\text{HHJ-A-R}} \frac{\text{BK/HHJ-1K0118}}{\text{BK/HHJ-1K0118}} \frac{\text{HHJ-C-R}}{\text{BK/HHJ-C-R}}$