

# **HFA**

# 1/4" x 1 1/4" in-line water-resistant fuse holder





#### **Product features**

- For 1/4" x 1-1/4" (6.35 mm x 31.8 mm) fuses
- IP54 rating for exposed locations
- Accepts #16 to #12 copper wire
- · Copper crimp lead material
- · Recommended crimp tools:
  - Thomas & Betts ERG4002
  - Channellock No. 909
  - Thomas & Betts WT-112M
- High temperature, flame retardant, phenolic meets UL 94 HB
- Crimp or 1/4" quick connect terminals
- In-line connection

## **Agency information**

- UL Recognized: (IZLT2, E14853) HFA recognized with use of up to 12 AWG diameter wire secured with Thomas & Betts crimping tool WT-112M
- · HFA-HH not UL Recognized

#### **Ordering**

• Specify packaging, product, and option code

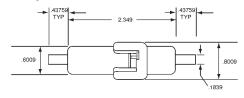
#### General specifications

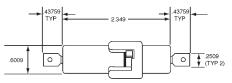
- Temperature Rating (RTI): +150 °C
- IP54 rating for exposed locations

SPECIFICATIONS				
Product	Voltage	Current		
<b>c</b> ode	<b>r</b> ating	<b>r</b> ating	Terminal	
HFA	250 V	20 A	crimp	
HFA-HH	250 V	20 A	1/4 Quick connect	

### **Dimensions-inches**

Drawing not to scale





Component	Material
Body	Phenolic
crimp	Copper, tin-plated

PACKAGING CODE			
Packaging Code	Description		
Blank	10 pieces of fuseholders packed into a carton		
BK	20 pieces of fuseholders packed into a carton		

OPTION CODE			
Option Code	Description		
-R	RoHS compliant version		

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1000 Eaton Boulevard Cleveland, OH 44122 Eaton.com/electronics

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