HFA

1/4″ x 1 1/4″ in-line waterproof fuse holder

RoHS

Product features

- For 1/4" x 1-1/4" (6.35mm x 31.8mm) fuses
- IP64 rating for exposed locations
- Accepts #16 to #12 copper wire
- Copper crimp lead material
- Recommended crimp tools:
  - Thomas & Betts – WT-112M
  - Thomas & Betts – ERG-2002
  - Channelock No. 909
- 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 No. 12 AWG copper conductors secured with Thomas & Betts crimping tool WT-180
- HFA-HH not UL Recognized

Ordering
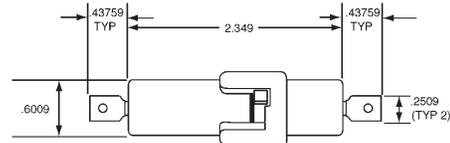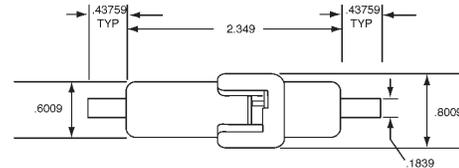
- Specify packaging, product, and option code

Environmental data

- Temperature Rating (RTI): 150 °C
- IP64 rating for exposed locations

SPECIFICATIONS			
Product Code	Voltage Rating	Current Rating	Terminal
HFA	250V	20A	Crimp
HFA-HH	250V	20A	1/4 Quick Connect

Dimensions
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

F·A·T·O·N
Powering Business Worldwide

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Cooper Bussmann](#):

  [BK/HFA-1K0117](#)

[Eaton](#):

  [BK/HFA](#) [HFA-HH](#) [BK/HFA-HH-R](#) [BK/HFA-R](#) [HFA-HH-R](#) [HFA-1K0225](#) [HFA-R](#) [HFA-1K0967](#) [BK-HFA-1K0117](#)