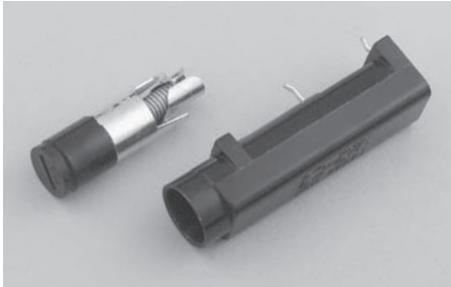


HBH, HBV, HBW

1/4" x 1 1/4" and 5 mm x 20 mm fuse holders



Product features

- For 1/4" x 1 1/4" and 5 x 20 mm fuses
- Fuse carriers are interchangeable
- Vertical and horizontal body mounting versions
- Fuse carrier and knob are spring loaded bayonet type with screwdriver slot
- "Kicked" terminals (all models) for optimum wave-soldering
- Stabilizer pins on HBV model
- High dielectric molded thermoplastic meets UL 94V0

Agency information

- CE, VDE 4009241 (HBV, HBW) SEMKO 800444
- UL Recognized: IZLT2, E14853
- CSA Certified: Class 6225-01, File 47235

Resistance ratings

- Insulation resistance: 10,000 megaohm at 500 Vdc
- Contact resistance: Less than 0.005 ohms at 200 mV

Dielectric strength

- Dielectric strength: Over 200 V/mil

General specifications

- Operating Temperature: (-40 °C to + 85 °C)
- Temperature rating (RTI): The mounting body for all devices has a temperature rating of 150 °C. The knob for all devices has a temperature rating of +130 °C.

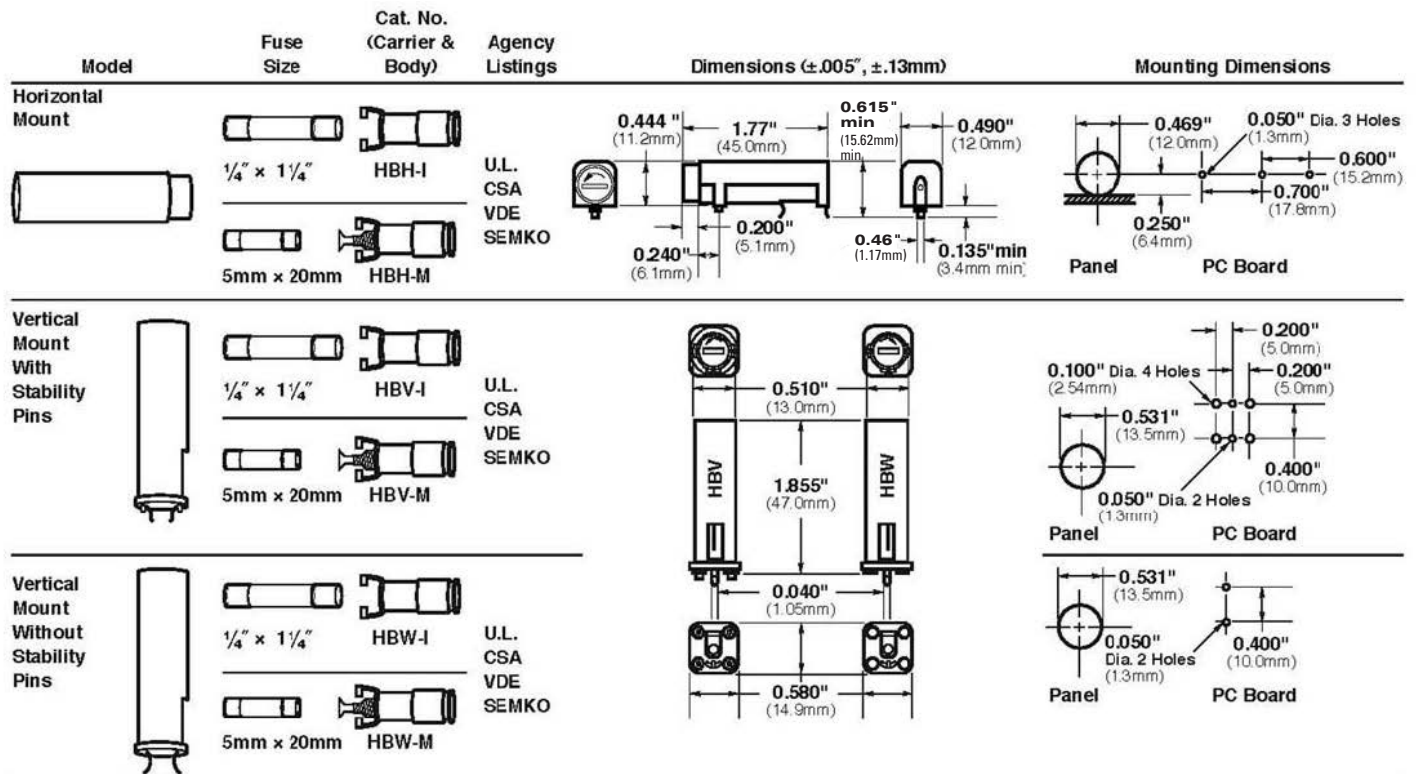
Ordering

- Specify packaging, product, and option code

Part number	Fuse holder		Specifications				
	Body Mount	Carrier Size	Voltage rating Volts	Current Rating (A), Agency approval			
				UL	CSA	VDE	SEMKO
HBH-I	Horizontal	1/4" x 1 1/4"	250	16	12	-	10
HBH-M	Horizontal	5 x 20 mm	250	16	12	-	10
HBV-I	Vertical w/ stability pins	1/4" x 1 1/4"	250	16	12	6.3	10
HBV-M	Vertical w/ stability pins	5 x 20 mm	250	16	12	6.3	10
HBW-I	Vertical w/o stability pins	1/4" x 1 1/4"	250	16	12	6.3	10
HBW-M	Vertical w/o stability pins	5 x 20 mm	250	16	12	6.3	10
HBH	Horizontal	na	250	16	12	-	10



Powering Business Worldwide



NOTE: Carriers do not fit panel-mounted fuseholders.

Packaging Code	
Packaging Code Prefix	Description
Blank	10 fuse holders packed into a carton
BK	100 fuse holders packed into a cardboard shelf package

Option Code	
Option Code Suffix	Description
-R	RoHS compliant version

Life Support Policy: Eaton does not authorize the use of any of its products for use in life support devices or systems without the express written approval of an officer of the Company. Life support systems are devices which support or sustain life, and whose failure to perform, when properly used in accordance with instructions for use provided in the labeling, can be reasonably expected to result in significant injury to the user.

Eaton reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Eaton also reserves the right to change or update, without notice, any technical information contained in this bulletin.

Eaton
Electronics Division
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com/electronics

© 2021 Eaton
All Rights Reserved
Printed in USA
Publication No. 2118
September 2021

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Follow us on social media to get the latest product and support information.

