



element14

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[BK1-H15-H-1](#)

[BK1-H15-H-1](#)

[BK1-H15-V-1](#)

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Cette fiche technique est  
présentée par le fabricant

# Bussmann H15 Family

## PCB fuse holders for 5x20mm fuses



### Product description

- For 5x20mm fuses
- Fuse carriers are interchangeable
- Vertical (-V) or horizontal (-H) mounting
- Fuse carrier and knob are spring loaded bayonet type with screwdriver slot
- Solderability in accordance with IEC 68-2-20
- Shock safety of PC2
- High temperature thermoplastic meets:
  - UL 94V0
  - Glow wire test: 960°C per IEC 695-2-1

### Agency information

- cURs Recognition file number: E14853 Guide IZLT2/IZLT8
- VDE file 40039714

### Ordering

- Specify packaging prefix, part number, and option code as shown

Packaging prefix	Part number	Option code
BK-	H15-V-1	B

### Packaging prefixes

- BK- (Bulk, 200 parts per box--100 parts per box if using option code B or K)
- BK1- (Bulk, 1000 parts per box)

### Option code

- Blank (Fuse holder body and knob set)
- B- (Fuse holder body)
- K- (Fuse holder knob)

**Bussmann**  
by **EATON**



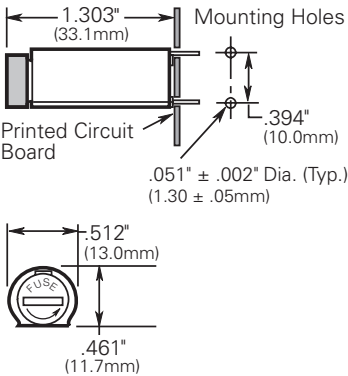
The Bussmann brand of circuit protection products (formerly of the Bussmann Division of Cooper Industries) is now part of Eaton's Electrical Group, Electronics Division.

**Bussmann is now part of Eaton**  
**Same great products plus even more.**

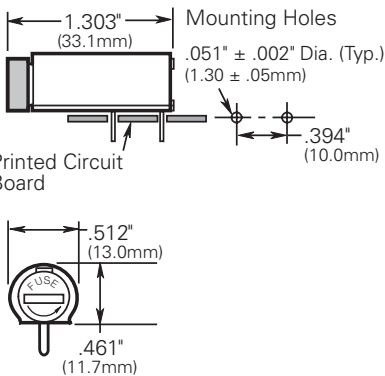
Dimensions (mm)

Drawing Not to Scale

H15-V-1



H15-H-1



Component Material	
Clip	Tin plated
Terminals	Copper, Tin plated
Body	Thermoplastic

Product specifications

Part Number <sup>1</sup>	Orientation/ Mounting	Voltage rating Vac	Ambient temperature	Temperature rise	Agency information/current rating	
					VDE	cURus
H15-V-1	Vertical	250	24°C	41°C	6.3A	6.3A
H15-H-1	Horizontal	250	24°C	41°C	6.3A	6.3A

1. Part number definition H15-x-1  
H15= Product code and size  
x= V (Vertical), H (Horizontal)  
1= Threaded cap/carrier

Soldering Method

Wave immersion: 260°C, 10 seconds maximum

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