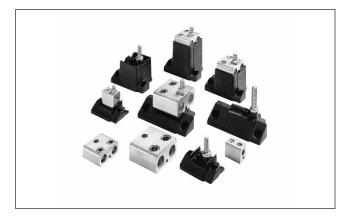
Fuse Blocks, Holders and Accessories





Block Series:

BH Series: For use with Edison high speed semiconductor and "bolt-in" fuses

and bon-in luses

Base: Light weight, high temperature thermoplastic

Mounting Studs: Plated steel
Nut: Plated steel

Washer: Spring steel
Agency Approvals:

UL Recognized, Guide IZLT2/IZLT8, File E14853 up to 700V

CSA, Class 6225-01, File 47235 up to 700V

Contact Edison Customer Satisfaction for ordering information and dimensional data.

Catalog Number BH Series

Catalog Code Description: Block Series

Fuseblock Base

0 Small base for 0-200 amp fuses, 0-700V

1 Medium base, for 0-400 amp fuses, 0-2500V

2 Medium base, for 0-600 amp fuses, 0-5000V

3 Large base, for 0-700 amp, 0-1250V

Agency Approval

0 No agency approval

Wire Connector

- 0 No connector
- 1 1 Hole for #14 2/0 copper wire (for use with base 0)
- 2 2 Hole for #14 1/0 copper wire (for use with base 0)
- 3 2 Hole for #6 250 MCM copper wire (for use with base 1, 2, & 3)
- 4 2 Hole for #14 500 MCM copper cable (for use with base 3) See Note 1 below

Stud Size

- 1 ½ 20 (for use with bases 0, 1, & 2)
- $2\ \%_{\rm 6}$ 18 (For use with bases 0, 1, & 2)
- 3 % 16 (for use with bases 0, 1, 2 & 3)
- 4 % 14 (for use with base 3) See Note 2 below.
- 5 % 16 (for use with base 3)

NOTES: 1. The #4 connector must be used with either the 7/16 - 14 or the 3/8" - 16 stud.

2 UL Recognition only

2. The only compatible connector for the 7/16" - 14 stud is #4.

3 cURus

3. Always check applicable end use standards for required spacing between blocks, fuses or other hardware.

1 UL Recognition and CSA Certification

4. For applications above 700V, consult appropriate electrical standard for proper creepage distances, clearance distances and insulator voltage withstand ratings.

Catalog Numbers

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BH-0001	BH-0122	BH-2001	BH-3004
BH-0002	BH-1001	BH-2002	BH-3033
BH-0003	BH-1002	BH-2003	BH-3144
BH-0111	BH-1003	BH-2031	BH-3145
BH-0112	BH-1131	BH-2032	_
BH-0113	BH-1132	BH-2033	_
BH-0121	BH-1133	BH-3003	_