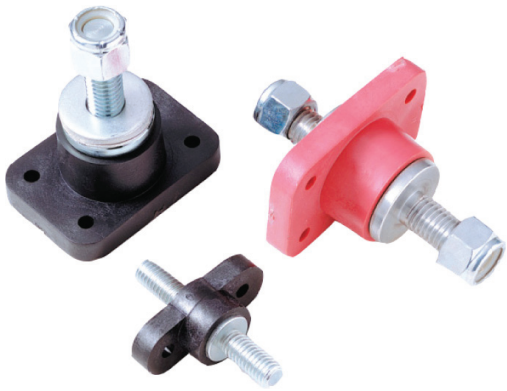
Feed-through and standalone stud type junction blocks

RoHS



Studs

- Non-feed-through junction blocks are plated steel
- Feed-through junction blocks are copper alloy

Note: Voltage rating dependent upon installation

Suggested maximum termination ratings

Stud size/thread/	Amps
#10-32	50
#1/4-20	100
#5/16-18	200
#3/8-16	250
#1/2-20	400

Catalog symbols:

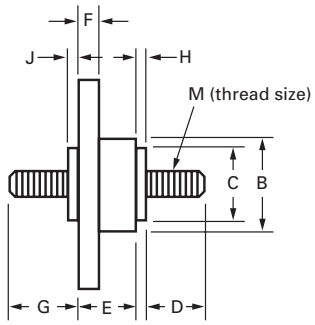
- C19_
- C27_
- C29_
- C40_
- C58_
- C63_
- JB38_

Description:

Bussmann™ series feed-through and standalone stud type junction blocks for heavy-duty ground or power connection points in AC or DC circuits.

Modular construction offers design and manufacturing flexibility with mounting options well suited for transformers, communication and computer power sections along with various vehicle electrical systems.

Feed-through and standalone stud type junction blocks



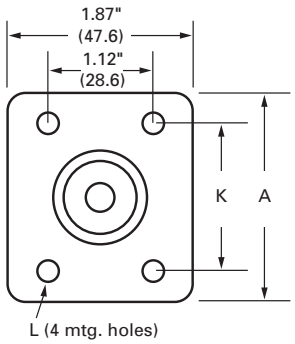


Fig. 1
(Catalog numbers C1925, C1933, C1933-1)

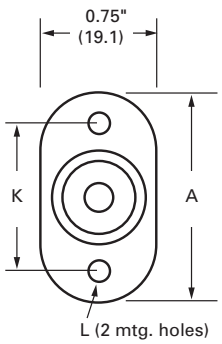


Fig. 2
(All other catalog numbers)

Catalog numbers and dimensions — in (mm)

Catalog no.	Fig.	A	B	C	D	E	F	G	H	J	K	L	M	Material	Color
C2791*	2	2.06 (52.4)	0.69 (17.5)	0.44 (11.2)	0.62 (15.9)	0.69 (17.5)	0.31 (7.9)	0.69 (17.5)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	1/4-20	Thermoset	Black
C2909* †	2	2.06 (52.4)	0.69 (17.5)	0.44 (11.2)	0.62 (15.9)	1.0 (25.4)	0.31 (7.9)	0.69 (17.5)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	10-32	Thermoset	Black
C2909-1*	2	2.06 (52.4)	0.69 (17.5)	0.44 (11.2)	0.62 (15.9)	1.0 (25.4)	0.31 (7.9)	0.69 (17.5)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	1/4-20	Thermoset	Black
C1938*	2	2.06 (52.4)	0.94 (23.8)	0.69 (17.5)	0.87 (22.2)	0.69 (17.5)	0.31 (7.9)	0.87 (22.2)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	3/8-16	Thermoplastic	Black
C1925* †	1	2.75 (69.8)	1.5 (38.1)	1.25 (31.7)	1.25 (31.7)	1.12 (28.6)	0.37 (9.5)	1.12 (28.6)	0.19 (4.8)	0.19 (4.8)	2.0 (50.8)	0.22 dia. w/.44 dia. C'bore x .16 deep	1/2-13	Thermoplastic	Red
C4044* †	2	2.06 (52.4)	0.87 (22.2)	0.62 (15.9)	0.62 (15.9)	1.12 (28.6)	0.31 (7.9)	0.87 (22.2)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	3/8-16	Thermoplastic	Black
C5898* †	2	2.06 (52.4)	0.94 (23.8)	0.69 (17.5)	0.87 (22.2)	0.69 (17.5)	0.31 (7.9)	0.87 (22.2)	0.06 (1.6)	0.06 (1.6)	1.31 (33.3)	0.22 dia. w/.41 dia. C'bore x .14 deep	3/8-16	Thermoplastic	Red
JB3816-2	2	2.12 (54.0)	1.0 (25.4)	0.62 (15.9)	0.94 (23.8)	0.69 (17.5)	0.31 (7.9)	None	0.06 (1.6)	None	1.37 (34.9)	0.22 dia. w/.37 dia. C'bore x .14 deep	3/8-16	Thermoplastic	Black
JB3816-3	2	2.12 (54.0)	1.0 (25.4)	0.62 (15.9)	0.94 (23.8)	0.69 (17.5)	0.31 (7.9)	None	0.06 (1.6)	None	1.37 (34.9)	0.22 dia. w/.37 dia. C'bore x .14 deep	3/8-16	Thermoplastic	Red
C1933 †	1	2.75 (69.8)	1.44 (36.6)	1.25 (31.7)	1.5 (38.1)	1.12 (28.6)	0.37 (9.5)	None	0.19 (4.8)	None	2 (50.8)	0.22 dia.	1/2-13	Thermoplastic	Black
C1933-1 †	1	2.75 (69.8)	1.44 (36.3)	1.25 (31.7)	1.5 (38.1)	1.12 (28.6)	0.37 (9.5)	None	0.19 (4.8)	None	2 (50.8)	0.22 dia.	5/16-18	Thermoplastic	Black
C6344-1	2	2.12 (54.0)	0.62 (15.9)	0.62 (15.9)	0.87 (22.2)	0.69 (17.5)	0.31 (7.9)	None	0.06 (1.6)	None	1.37 (34.9)	0.22 dia. w/.37 dia. C'bore x .14 deep	1/2-20	Thermoplastic	Black

* Feed-through options – Nuts and washers; consult factory.
† Not RoHS compliant.

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
Eaton.com

Bussmann Division
114 Old State Road
Ellisville, MO 63021
United States
Eaton.com/bussmannseries

Printed in USA
Publication No. 2070 — BU-SB98107
December 2016

For Eaton's Bussmann series product information, call **1-855-287-7626** or visit: **Eaton.com/bussmannseries**

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

Powering Business Worldwide

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fuse Holder ***category:***

Click to view products by Eaton ***manufacturer:***

Other Similar products are found below :

570-290-741P40 570-290-751P40 020417G 020418E 6R30A1B F600A3B 80910030 8601.2020 G15A2SPQ 9-3557-GP REV A HDJ-B R6J30A3S HFH-1 RF30A1S RF30A2B RF30A3SP 15600-08-10 BK/FHN19G BK/HHM BK/HKP-CCHH BK/HKP-JJ BK/HTJ-LES-FUSE HMG-241 HTJ-LES-FUSE C4044-1 2086-1 2193 2602 2650 178.000100 FHN31G1 T30A2B G4PB8 2660 2799 CQ-209V HKP-CCHH R6F30A2S 341001A 345621A CVRMCC 4202 4407 4408 4413 4423 4532 4537 TSD1404-12 BK/FHN31G1