

FUSIBILI BS88 – BASI A BLOCCHI

Caratteristiche generali:

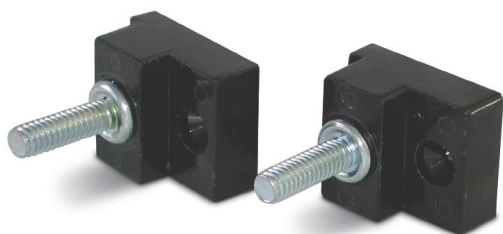
- Tipo prodotto: basi portafusibili a blocchi per fusibili extrarapidi a standard BS88;
- Materiale termoplastico ad alta resistenza;
- Conduttori in alluminio stagnato;

BS88 FUSES – BLOCK TYPE BASES

General characteristics:

- *Product type: block type fuse bases for BS88 high speed fuses;*
- *High resistance thermoplastic material;*
- *Tin-plated aluminium conductors;*

Foto dei prodotti / *Products images*

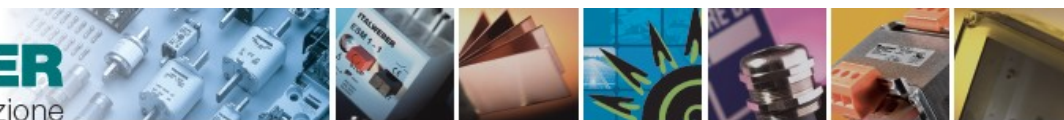


Pagine totali del documento: 5

Document total pages: 5

Ultimo aggiornamento: 8 agosto 2018

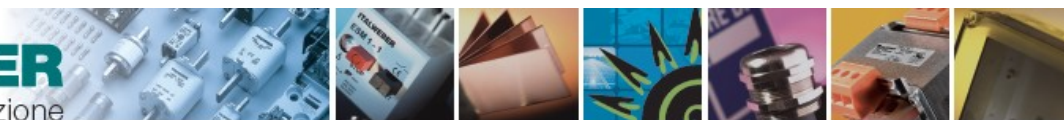
Last updated: 8th August 2018



Codici e caratteristiche principali:

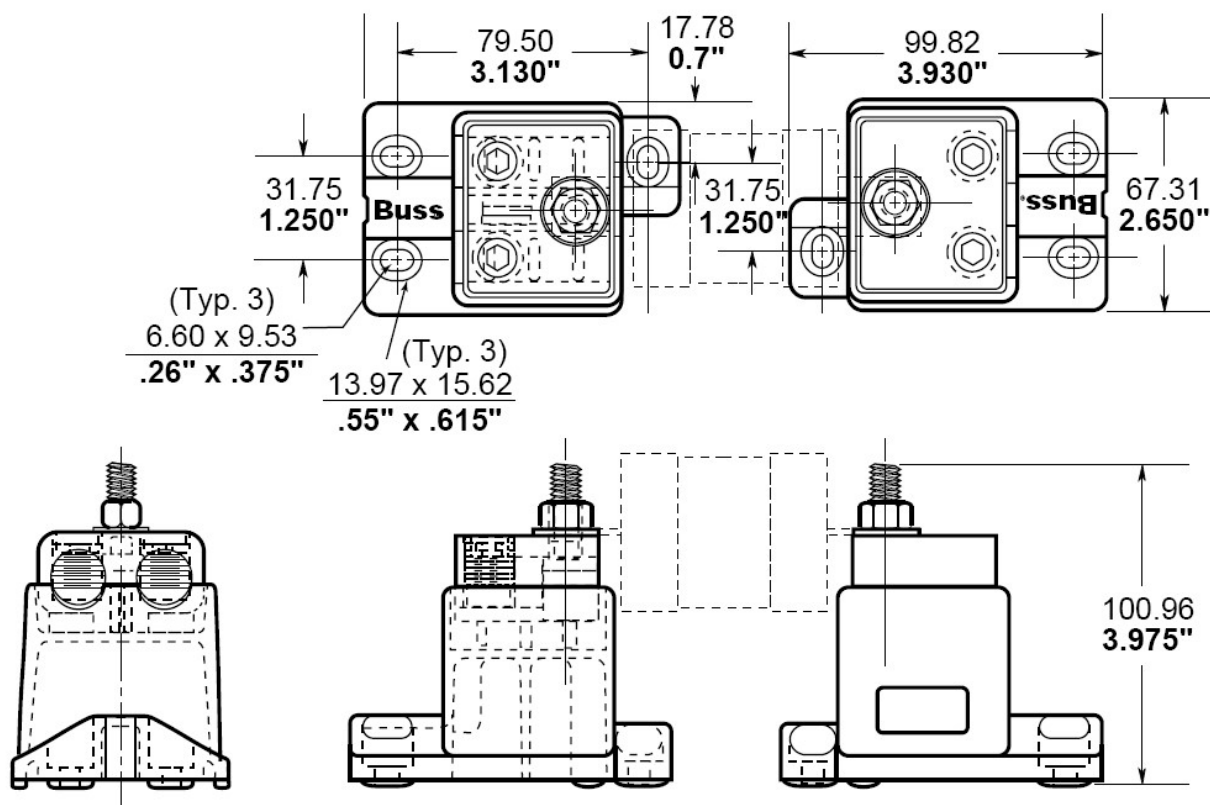
Codes and basic characteristics:

Codice Code	Tipo Type	Per Fusibili For fuses	Conf Pack
1745030	C5268-4	1LS (≤ 100A), LET (≤ 100A), 4LS, ET, FE	1
1745031	BH-1131	1LS (> 100A), LET (> 100A)	1 (set 2 pcs)
1745032	BH-1132	2LS (≤ 400A), LMT (≤ 400A)	1 (set 2 pcs)
1745034	BH-3145		1 (set 2 pcs)
1745029	C5268-1	5LS, EET, FEE	1
1745033	BH-1133		1 (set 2 pcs)
1745040	BSCM32FC	NIT, NITD	1
1745041	BSCM32F	TIA. AAO	1
1745042	BSCM63F	TIS, BAO	1
1745043	BH-0111	TCP, CEO	1



Disegno (dimensioni in mm / pollici) / Drawing (dimensions in mm / inches):

Basi BH-1 / BH-1 bases



Block Series

BH - 1XXX

Agency Information

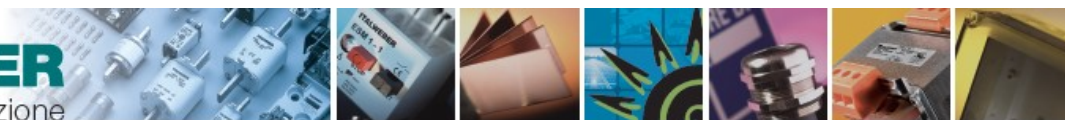
- 0 No Agency Information
- 1 UL Recognition and CSA Certification
- 2 UL Recognition Only
- 3 CSA Certification Only

Wire Connector

- 0 No Connector
- 3 2 Hole for #6 - 250 MCM Copper Wire (for use with Base 1, 2, & 3)

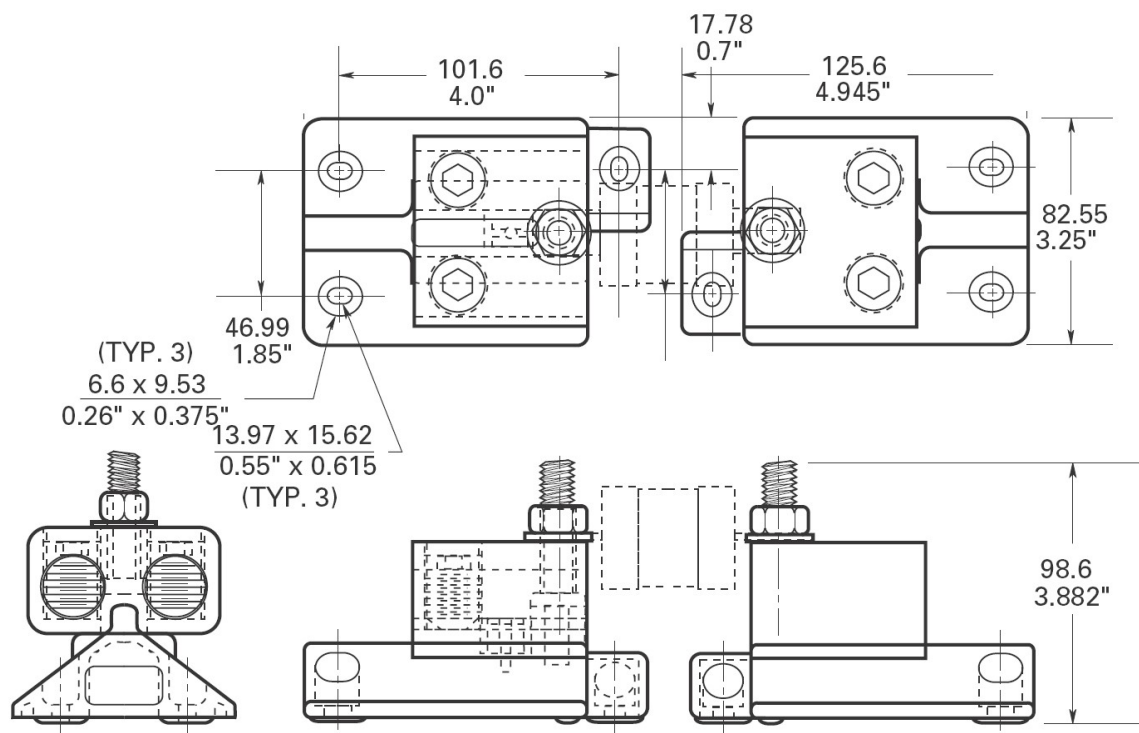
Stud Size

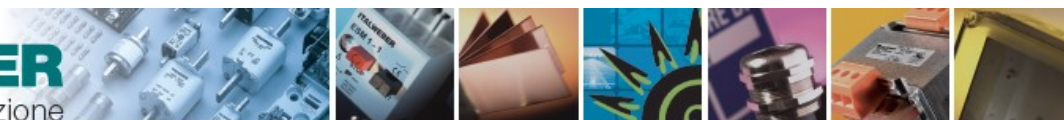
- 1 1/4 - 20
- 2 5/16 - 18
- 3 3/8 - 16



Disegno (dimensioni in mm / pollici) / Drawing (dimensions in mm / inches):

Basi BH-3 / BH-3 bases



**Basi C5 / C5 bases**

Part No.	Max. Fuse Current Rating	Stud Heights	Stud Dia. & Threads
C5268-1	200A	1.00"	5/16-18
C5268-2	200A	1.75"	5/16-18
C5268-3	200A	0.75"	5/16-18
C5268-4	100A	1.00"	1/4-20
C5268-5	100A	1.75"	1/4-20