



FUSIBILI BS88 – TIPO gG

Caratteristiche generali:

- Tipo prodotto: fusibili a lama BS88;
- Serie standard;
- Tensione nominale: 550V;
- Quattro diverse dimensioni;
- Caratteristica d'intervento: gG;
- Conformi alle norme: BS88-1, IEC 60269-1;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 2A a 100A;
- Potere di interruzione: 80kA;
- Confezione minima: 1 pezzi;

BS88 FUSES – gG TYPE

General characteristics:

- *Product type: blade type BS88 fuses;*
- *Standard series;*
- *Rated voltage: 550V;*
- *Four different dimensions;*
- *Time-current characteristic: gG;*
- *Conform to standards: BS88-1, IEC 60269-1;*
- *Steatite body;*
- *Silver plated copper contacts;*
- *Rated current: from 2A to 100A;*
- *Breaking capacity: 80kA;*
- *Minimum packaging: 1 piece;*

Foto dei prodotti / Products images



Pagine totali del documento: 8

Document total pages: 8

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Codici e caratteristiche principali:

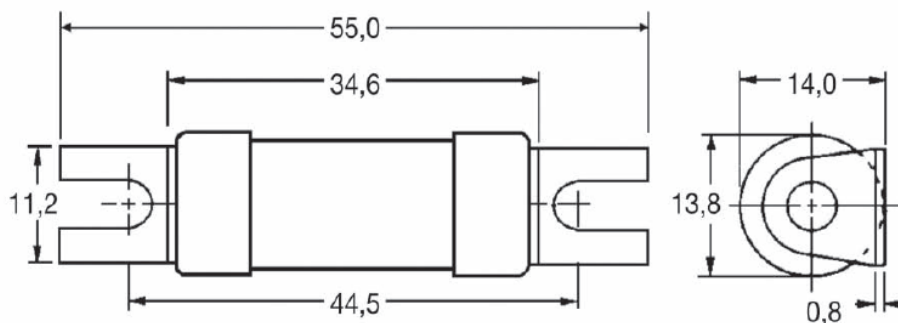
Codes and basic characteristics:

Codice Code	Tipo Type	Interasse (mm) Distance between fixing holes (mm)	Corrente nominale Rated current	Tensione nominale Rated voltage	Conf Pack
1730002B	NITD-02	44,5	2A	550V	1
1730004B	NITD-04	44,5	4A	550V	1
1730006B	NITD-06	44,5	6A	550V	1
1730010B	NITD-10	44,5	10A	550V	1
1730016B	NITD-16	44,5	16A	550V	1
1730020B	NITD-20	44,5	20A	550V	1
1730025B	NITD-25	44,5	25A	550V	1
1730032B	NITD-32	44,5	32A	550V	1
1731002B	AAO-02	73,5	2A	550V	1
1731004B	AAO-04	73,5	4A	550V	1
1731006B	AAO-06	73,5	6A	550V	1
1731010B	AAO-10	73,5	10A	550V	1
1731016B	AAO-16	73,5	16A	550V	1
1731020B	AAO-20	73,5	20A	550V	1
1731025B	AAO-25	73,5	25A	550V	1
1731032B	AAO-32	73,5	32A	550V	1
1732040B	BAO-40	73,5	40A	550V	1
1732050B	BAO-50	73,5	50A	550V	1
1732063B	BAO-63	73,5	63A	550V	1
1733032B	CEO-32	94	32A	550V	1
1733040B	CEO-40	94	40A	550V	1
1733050B	CEO-50	94	50A	550V	1
1733063B	CEO-63	94	63A	550V	1
1733080B	CEO-80	94	80A	550V	1
1733100B	CEO-100	94	100A	550V	1

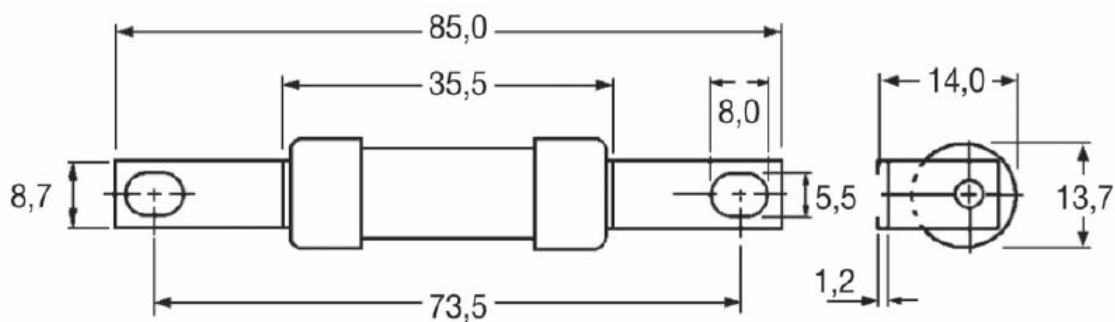


Disegno (dimensioni in mm) / Drawing (dimensions in mm):

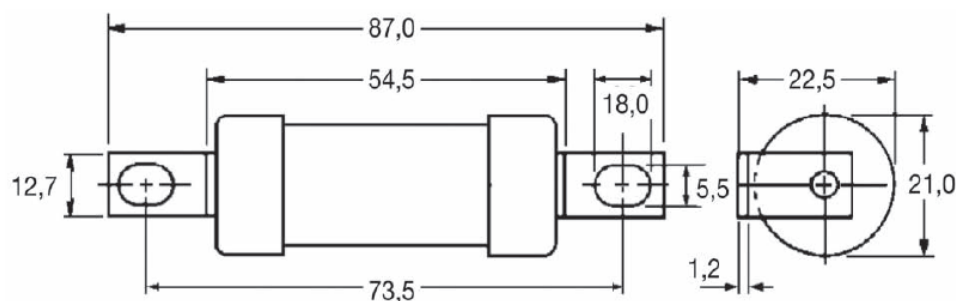
Fusibili tipo NITD / Fuses type NITD

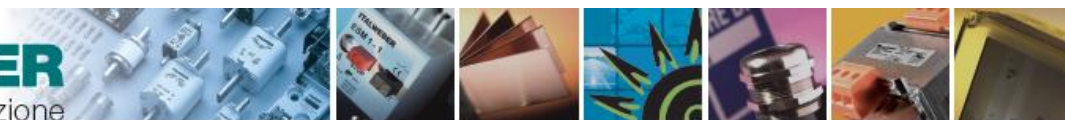


Fusibili tipo AAO / Fuses type AAO



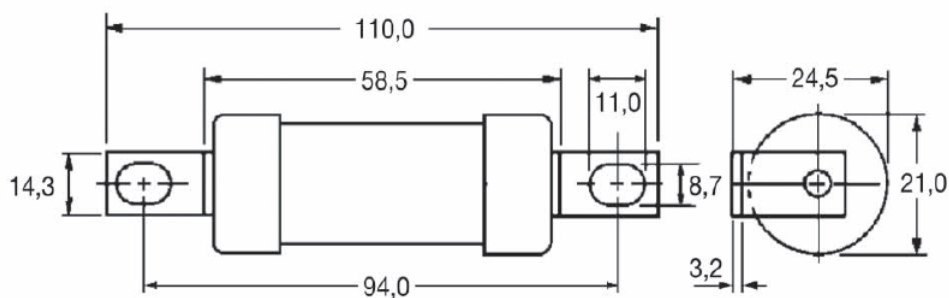
Fusibili tipo BAO / Fuses type BAO





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

Fusibili tipo CEO / Fuses type CEO

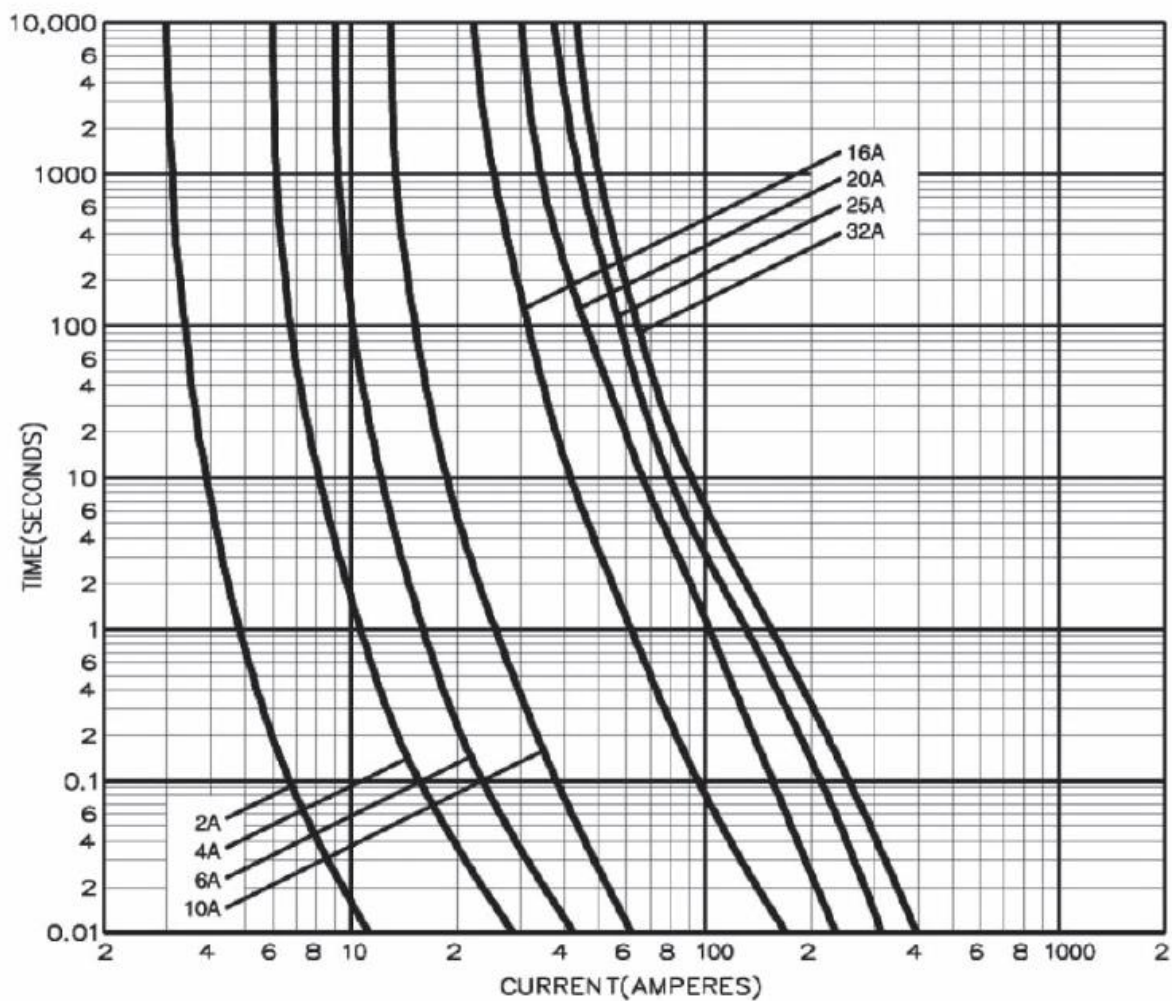


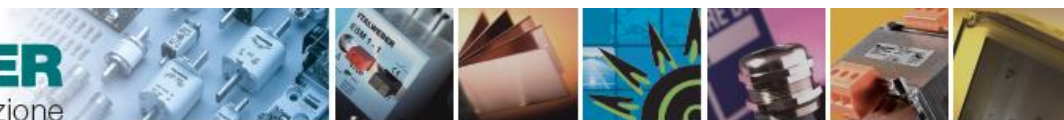


Curve caratteristiche tempo / corrente

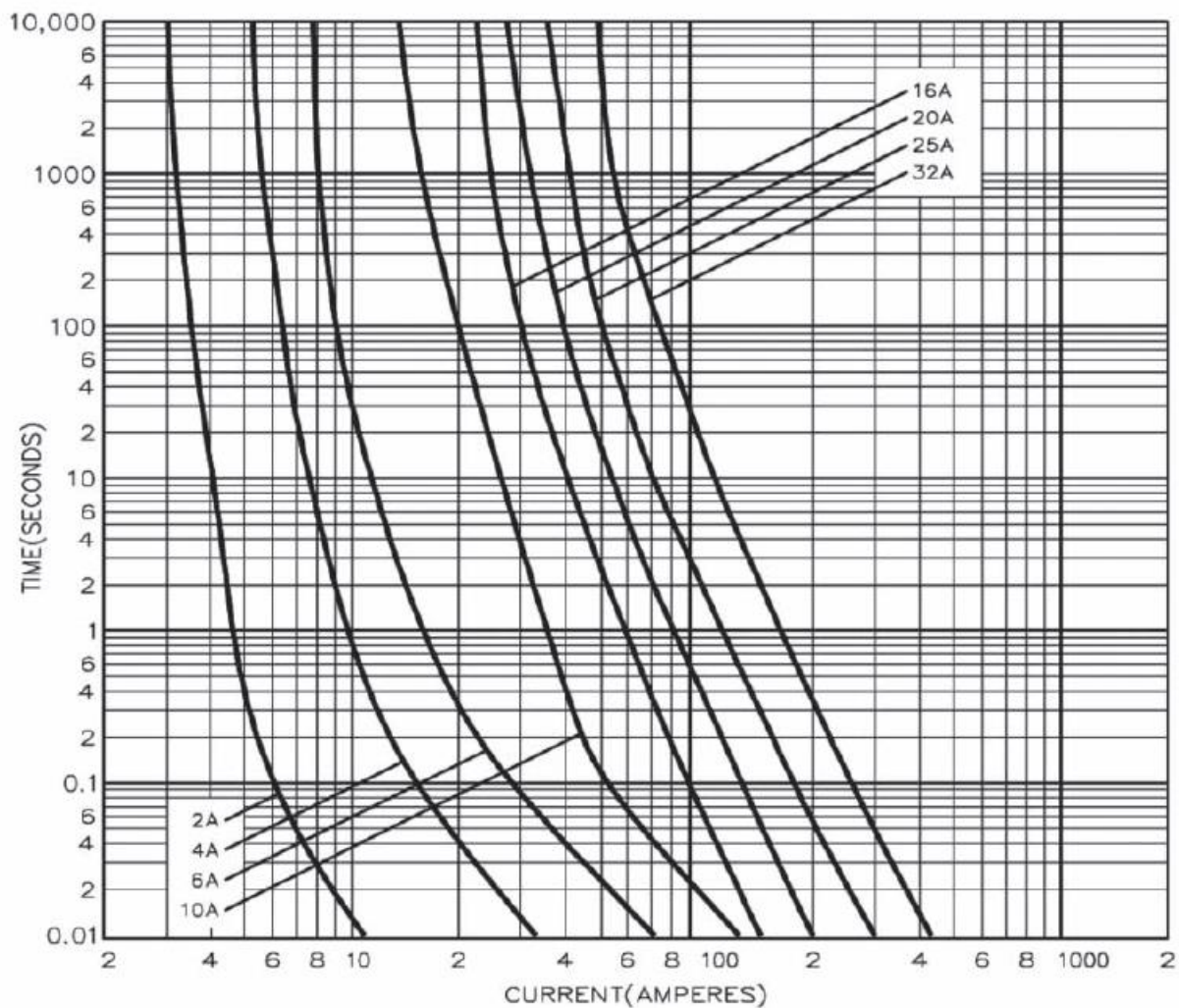
Time / current characteristic curves

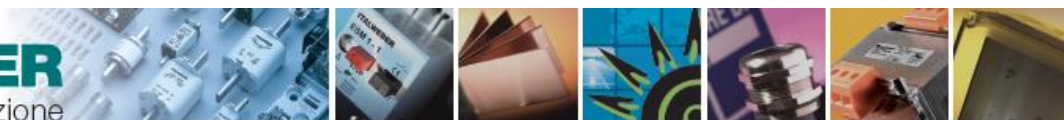
Fusibili tipo NITD / Fuses type NITD





Fusibili tipo AAO / Fuses type AAO

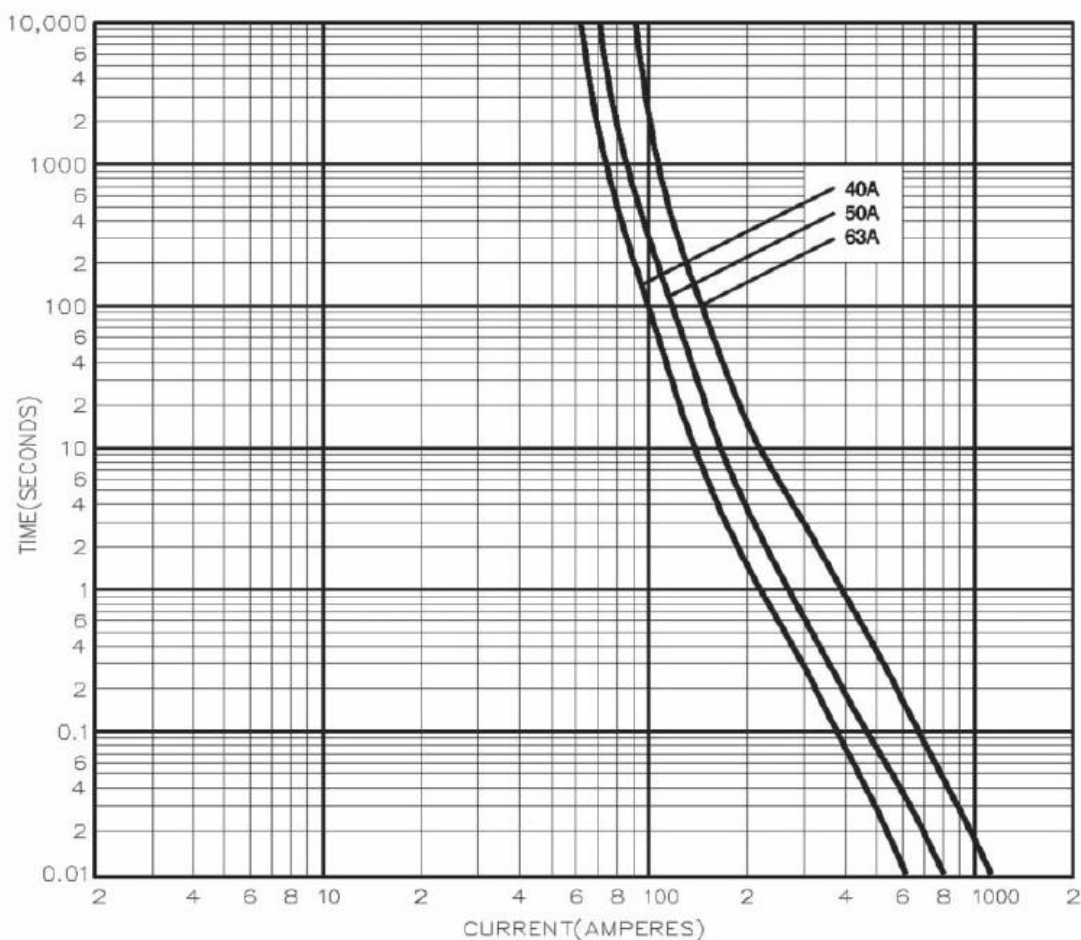


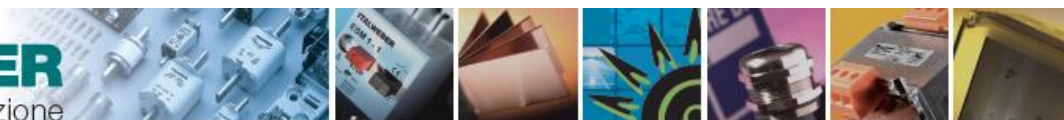


Curve caratteristiche tempo / corrente

Time / current characteristic curves

Fusibili tipo BAO / Fuses type BAO





Fusibili tipo CEO / Fuses type CEO

