

FUSIBILI CH 14x51 aR

Caratteristiche generali:

- Tipo prodotto: fusibili cilindrici serie CH;
- Tipo: fusibili extrarapidi;
- Serie: CH standard e CH con percussore;
- Dimensioni: 14x51 mm;
- Caratteristica d'intervento: aR;
- Conformi alle norme: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 10A a 50A;
- Tensione nominale: 690V AC;
- Potere di interruzione: 200kA;
- Confezione minima: 10 pezzi;

CH 14x51 aR FUSES

General characteristics:

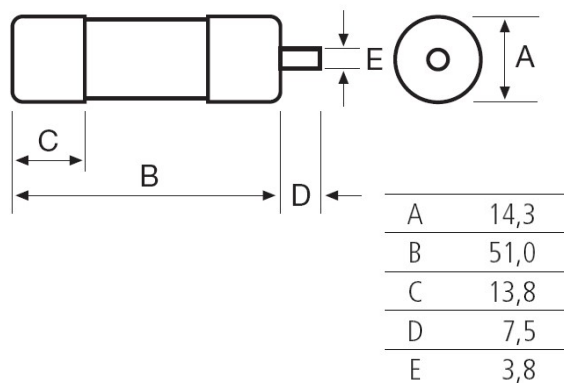
- Product type: cylindrical CH fuses;
- Type: high speed fuses;
- CH standard aR series and CH series with striker;
- Dimensions: 14x51 mm;
- Time-current characteristic: aR;
- Conform to standards: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4;
- Steatite body;
- Silver plated contacts;
- Rated current: from 10A to 50A;
- Rated voltage: 690V AC;
- Breaking capacity: 200kA;
- Minimum packaging: 10 pieces;

Foto del prodotto / Product image



Disegno / Drawing

(dimensioni in mm) / (dimensions in mm)

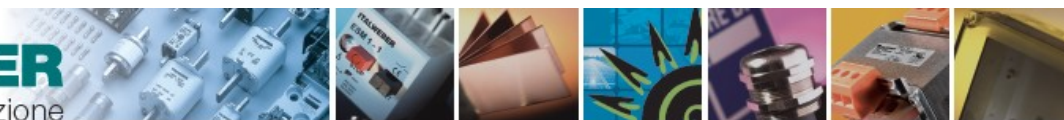


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Last update: 1st August 2018



Codici per l'ordinazione:

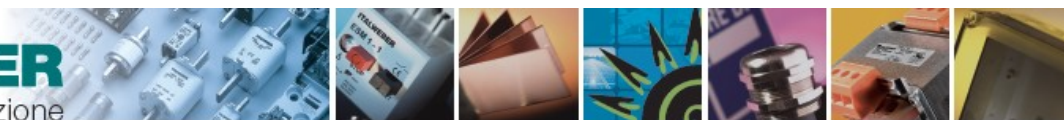
Ordering codes:

Grandezza Size	Codice / Code CH aR	Codice CH aR con percussore CH aR code with striker	I _n (A)	V _n (V)	Resistenza a freddo / Cold resistance (mΩ)	Conf. Pack.
CH14 aR (14x51)	1461010	1471010	10A	690V	17,8	10-50
	1461012	1471012	12A	690V	14,8	10-50
	1461016	1471016	16A	690V	12	10-50
	1461020	1471020	20A	690V	9,03	10-50
	1461025	1471025	25A	690V	6,7	10-50
	1461032	1471032	32A	690V	4,7	10-50
	1461040	1471040	40A	600V	3,4	10-50
	1461050	1471050	50A	500V	2,6	10-50

Altre caratteristiche

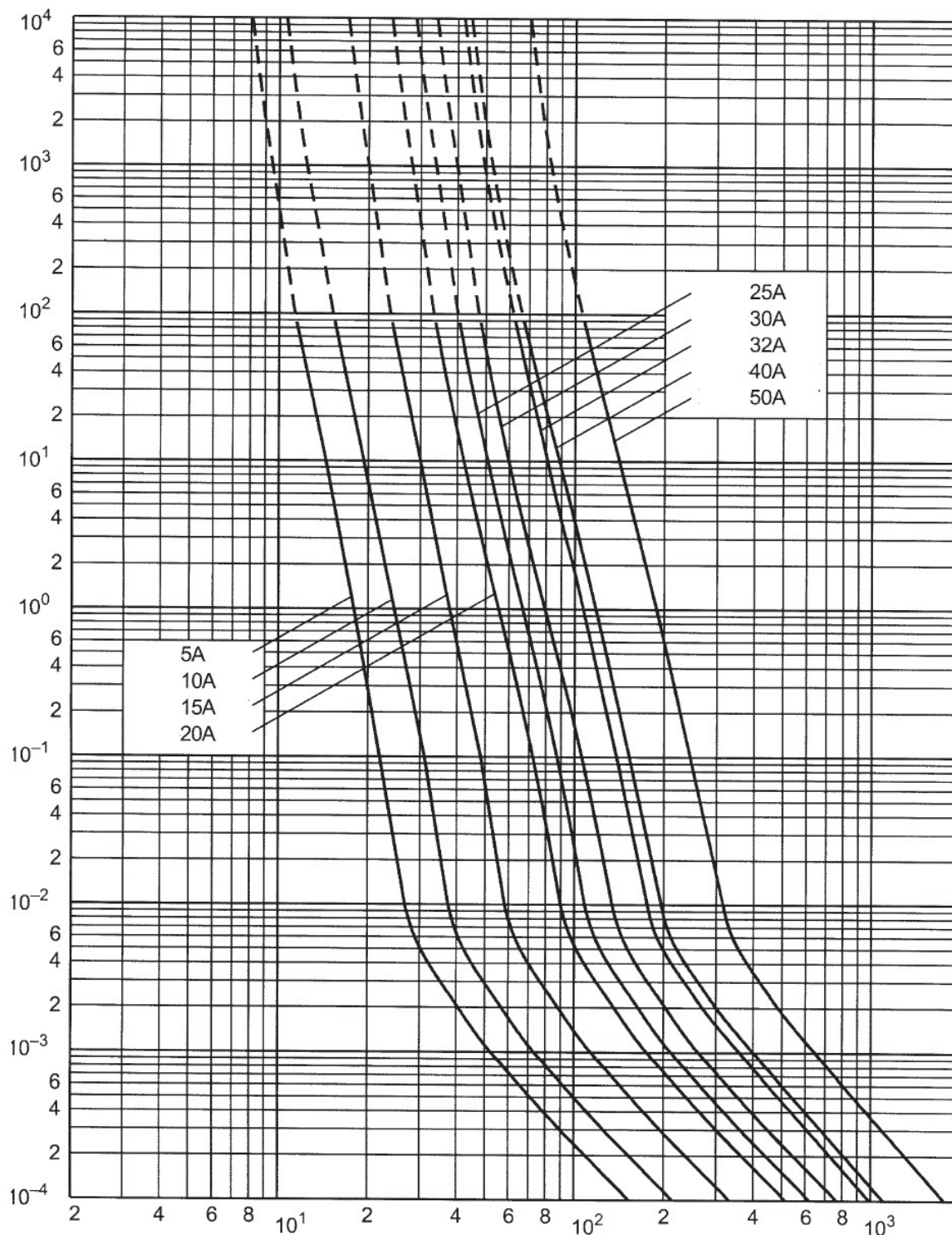
Other characteristics

Grandezza Size	I _n (A)	I _k (kA)	P _w (W)	I _{2t} prearco (A2s) prearcing I _{2t} (A2s)	I _{2t} totale (A2s) a 690V total I _{2t} (A2s) at 690V
CH14, CH/P14 (14x51)	10	200	4,0	5	42
	12	200	4,5	8	69
	16	200	5,7	10	79
	20	200	6,3	26	185
	25	200	7,1	49	335
	32	200	8,0	75	650
	40	200	9,5	94	800
	50	200	12,0	220	1.900



Curve caratteristiche tempo / corrente:

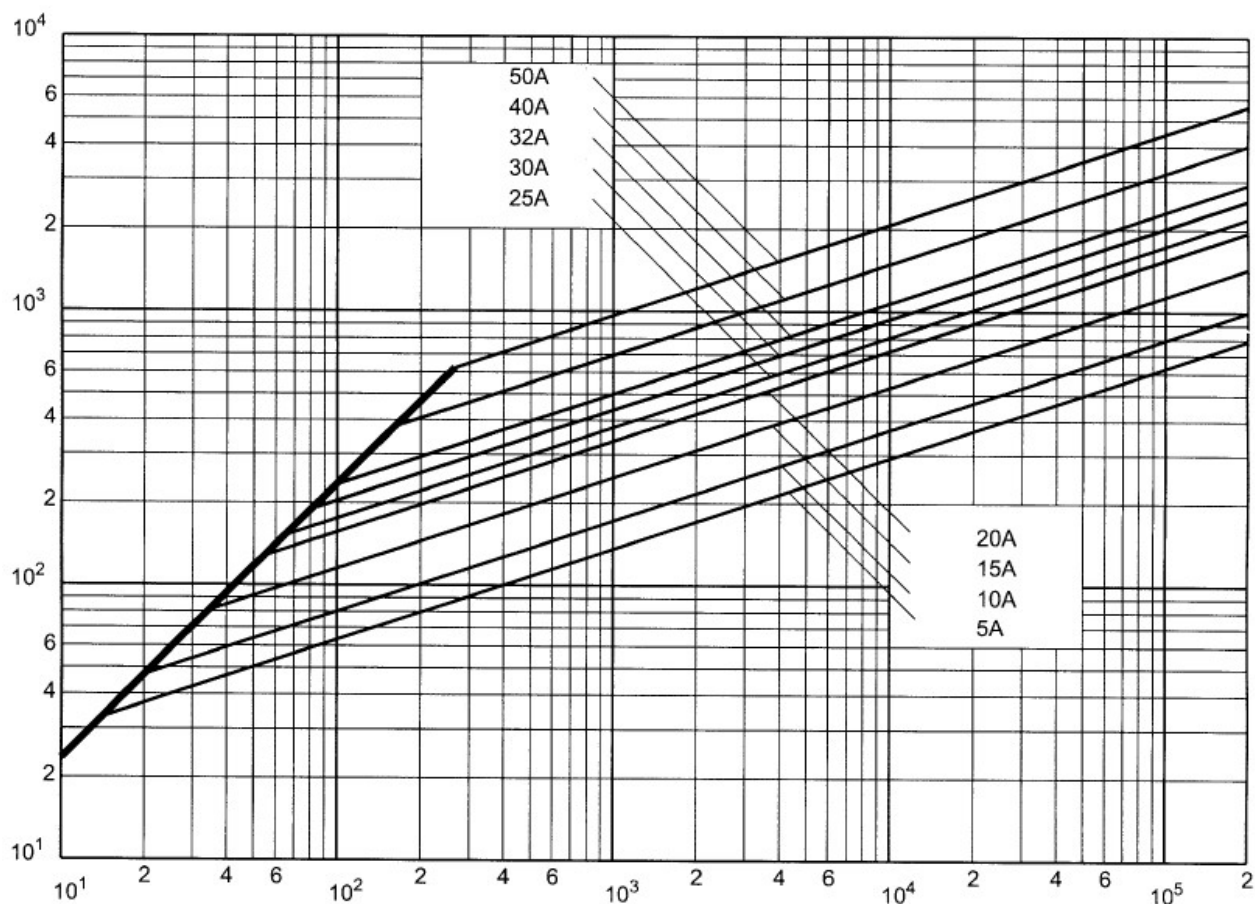
Time / current characteristic curves:

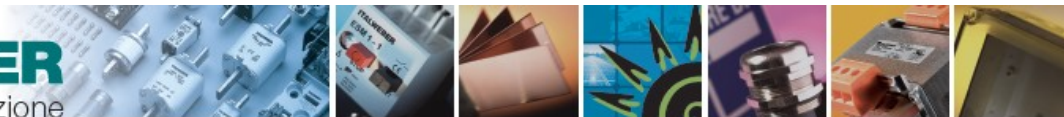




Curve di limitazione:

Cut-off characteristic curves:





**Declassamento corrente nominale
in funzione della temperatura ambiente:**

***Rated current derating in function
of ambient temperature:***

