

FUSIBILI EXTRARAPIDI TIPO D1

Caratteristiche generali:

- Tipo prodotto: fusibili a corpo quadro serie A-100ET;
- Tipologia: fusibili con interasse di fissaggio 110 mm (D1);
- Tensione nominale: 1000V AC;
- Dimensioni: A1, A2 e A3;
- Caratteristica d'intervento: aR;
- Conformi alle norme: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 63A a 1250A;
- Potere di interruzione: 200kA;
- Confezione minima: 1 pezzo;

D1 TYPE HIGH SPEED FUSES

General characteristics:

- *Product type: square body A-100ET fuses;*
- *Types: fuses with 110 mm distance between fixing holes (D1);*
- *Rated voltage: 1000V AC;*
- *Dimensions: A1, A2 and A3;*
- *Time-current characteristic: aR;*
- *Conform to: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;*
- *Steatite body;*
- *Silver plated copper contacts;*
- *Rated current: from 63A to 1250A;*
- *Breaking capacity: 200kA;*
- *Minimum packaging: 1 piece;*

Foto dei prodotti / Products images

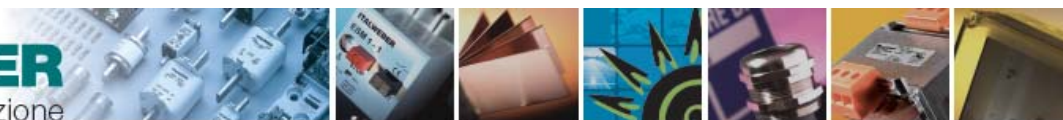


Pagine totali del documento: 7

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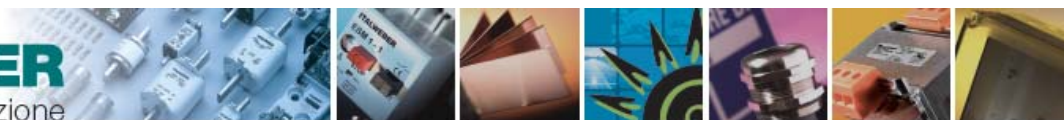
Codici e caratteristiche principali:

Codes and basic characteristics:

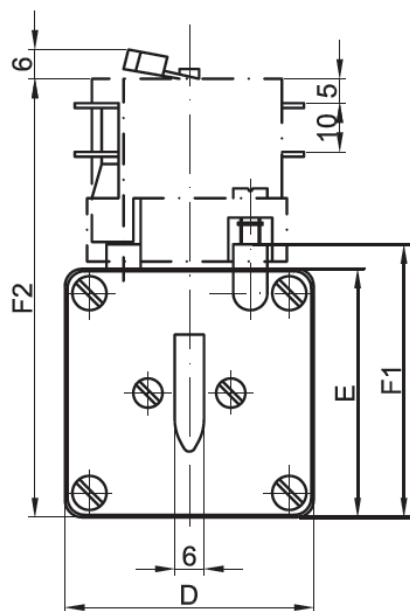
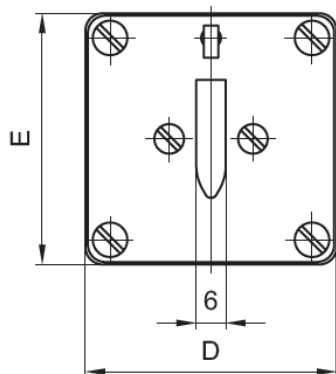
grandezza	tipo D1 – Interasse fissaggio 110 mm con indicatore visivo	tipo D1 – Interasse fissaggio 110 mm con percussore centrale (1)	In (A)	Vn (V)	caratteristica	conf.
size	type D1 – 110 mm mounting distance with visual indicator	type D1 – 110 mm mounting distance with centre trip indicator (1)			characteristic	pack.
A1-69ET	1747063M	1747063MT	63	1000	aR	3
	1747080M	1747080MT	80	1000	aR	3
	1747100M	1747100MT	100	1000	aR	3
	1747125M	1747125MT	125	1000	aR	3
	1747160M	1747160MT	160	1000	aR	3
	1747200M	1747200MT	200	1000	aR	3
	1747250M	1747250MT	250	1000	aR	3
	1747315M	1747315MT	315	1000	aR	3
	1747350M	1747350MT	350	1000	aR	3
	1747400M	1747400MT	400	1000	aR	3
A2-69ET	1748350M	1748350MT	350	1000	aR	3
	1748400M	1748400MT	400	1000	aR	3
	1748500M	1748500MT	500	1000	aR	3
	1748550M	1748550MT	550	1000	aR	3
	1748630M	1748630MT	630	1000	aR	3
A3-69ET	1749710M	1749710MT	710	1000	aR	3
	1748800M	1749800MT	800	1000	aR	3
	1749910M	1749910MT	1000	1000	aR	3
	1749990M	1749990MT	1250	1000	aR	3

(1) Microinterruttore opzionale codice
1750011 (più adattatore 1750006)

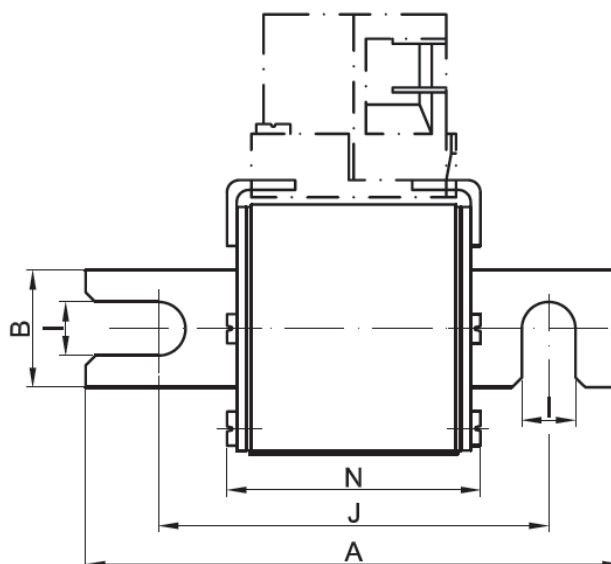
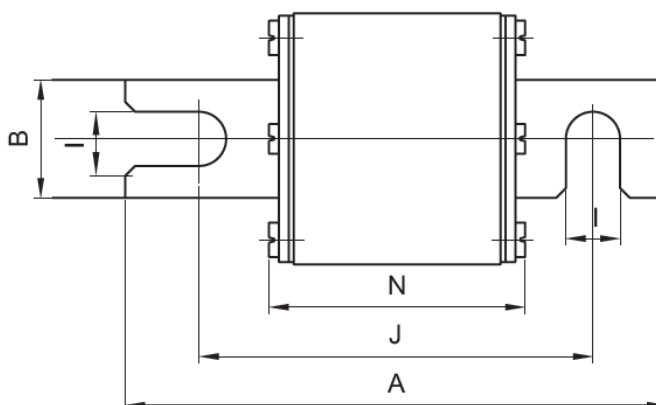
(1) Optional microswitch code 1750011
(plus adapter 1750006)



Disegno (dimensioni in mm):

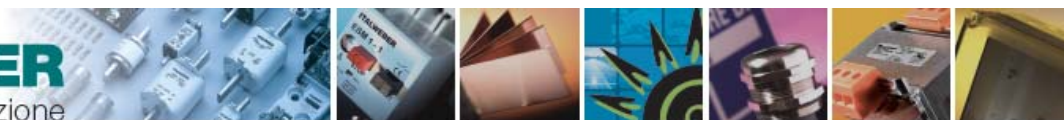


Drawing (dimensions in mm):



grand. - size

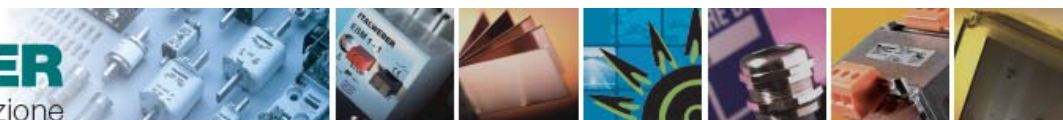
	A	B	D	E	F1	F2	I	J	N
1	140	24	51	51	56	90	11	110	74
2	140	30	60	60	65	99	11	110	74
3	140	37	75	75	80	114	11	110	74



Altre caratteristiche

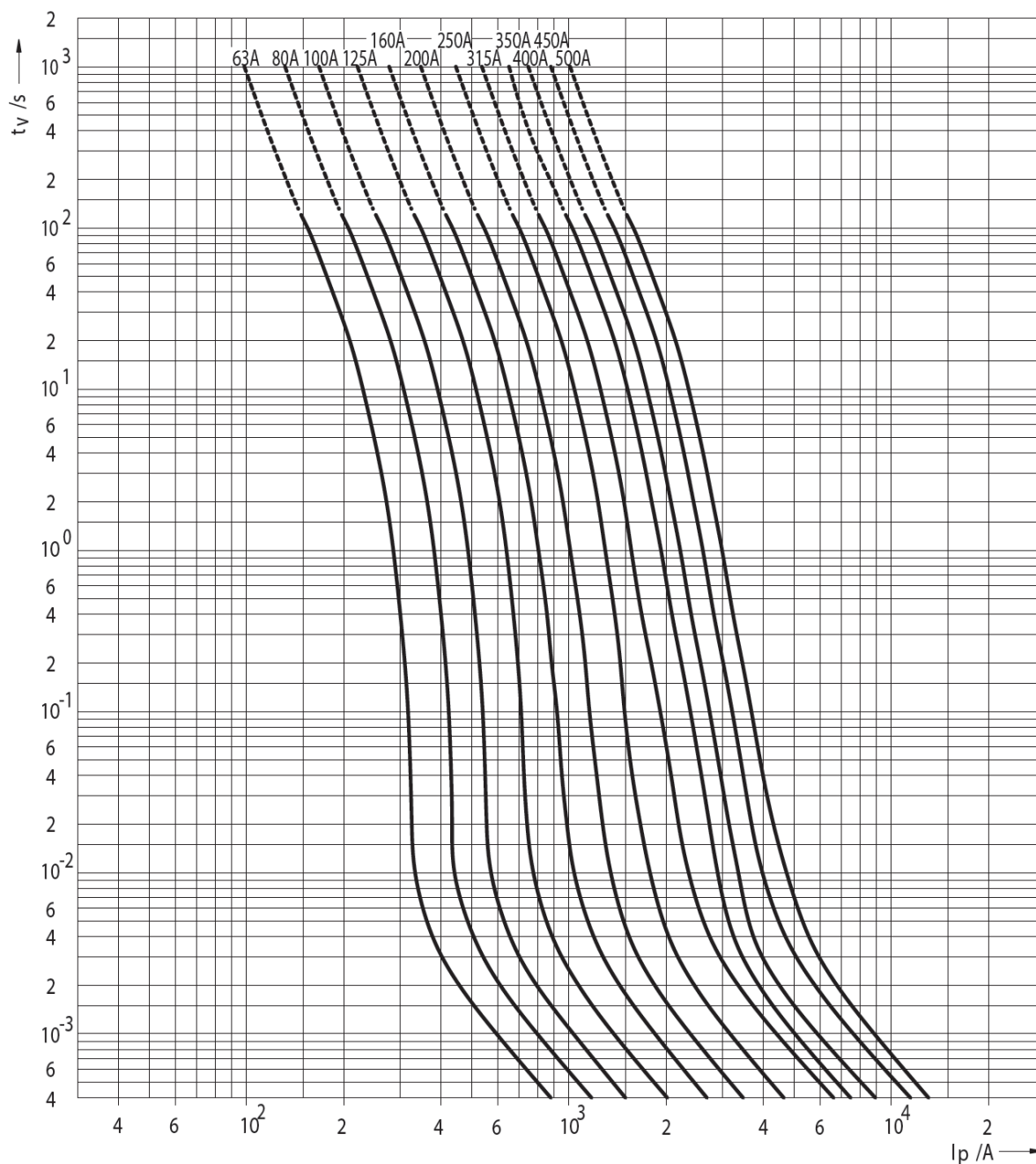
Other characteristics

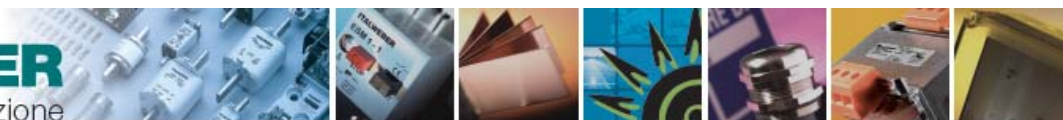
grandezza - size	I_n (A)	P_w (W)	I^2t total (A^2s)	I_k (kA)
A1-100ET	63	15	2.000	200
	80	20	3.400	200
	100	25	6.100	200
	125	30	11.000	200
	160	35	17.000	200
	200	45	31.000	200
	250	54	50.000	200
	315	60	110.000	200
	350	65	150.000	200
	400	70	200.000	200
	500	80	400.000	200
A2-100ET	350	70	130.000	200
	400	80	170.000	200
	500	90	320.000	200
	550	97	450.000	200
	630	108	600.000	200
A3-100ET	710	125	670.000	200
	800	136	870.000	200
	1000	157	2.000.000	200
	1250	170	3.000.000	200



**Curve caratteristiche tempo / corrente
Tipo A1-100ET**

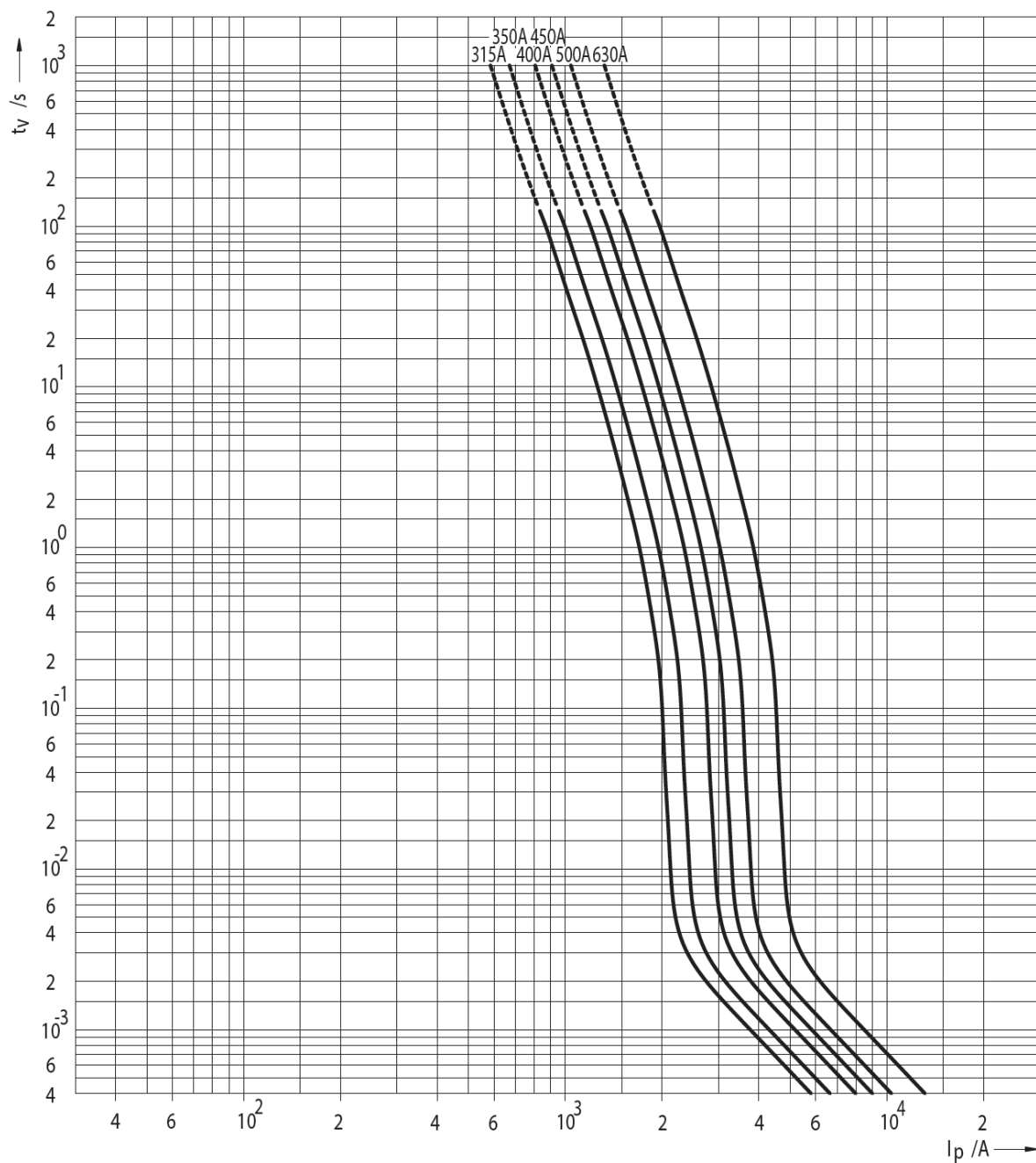
***Time / current characteristic curves
A1-100ET type***

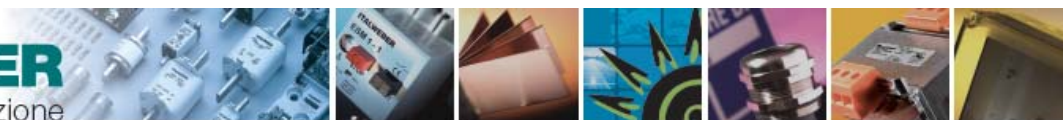




**Curve caratteristiche tempo / corrente
Tipo A2-100ET**

**Time / current characteristic curves
A2-100ET type**





**Curve caratteristiche tempo / corrente
Tipo A3-100ET**

**Time / current characteristic curves
A3-100ET type**

