

**FUSIBILI DIAZED RITARDATI****Caratteristiche generali:**

- Tipo prodotto: fusibili Diazed D;
- Caratteristica d'intervento: ritardato;
- Passo: E16 (NDZ), E27 (DII), E33 (DIII), R1 ¼" (DIV);
- Conformi alle norme: CEI 32-1, CEI 32-5, IEC 60269-1, IEC 60269-3;
- Corpo in steatite;
- Contatti in rame argentato;
- Corrente nominale: da 2A a 100A;
- Tensione nominale: 500V AC / 400V DC;
- Potere interruzione: 50kA AC / 8kA DC;
- Confezione minima: 10 pezzi;

TIME-DELAY DIAZED FUSES**General characteristics:**

- *Product type: Diazed D fuses;*
- *Time-current characteristic: time-delay;*
- *Thread: E16 (NDZ), E27 (DII), E33 (DIII), R1 ¼" (DIV);*
- *Conform to standards: CEI 32-1, CEI 32-5, IEC 60269-1, IEC 60269-3;*
- *Steatite body;*
- *Silver plated contacts;*
- *Rated current: from 2A to 100A;*
- *Rated voltage: 500V AC / 400V DC;*
- *Breaking capacity: 50kA AC / 8kA DC;*
- *Minimum packaging: 10 pieces;*

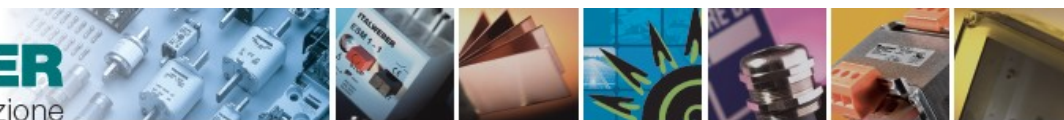
Foto del prodotto / Product image

Pagine totali del documento: 5

Document total pages: 5

Ultimo aggiornamento: 31 luglio 2018

Last update: 31st July 2018



Codici per l'ordinazione:

Ordering codes:

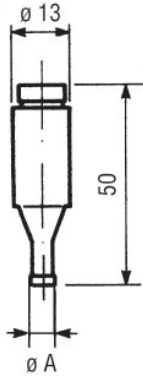
Grandezza Size	Codice Code	Tipo Type	Passo Thread	In (A)	Vn (V)	Potenza dissipata Power dissipation (W)	Colore Colour	Conf. Pack.
NDZ	1212002	E2311401	E16	2	500	2,6	Rosa / Pink	10-500
	1212004	E2311402	E16	4	500	2,8	Marrone / Brown	10-500
	1212006	E2311403	E16	6	500	3,0	Verde / Green	10-500
	1212010	E2311404	E16	10	500	1,6	Rosso / Red	10-500
	1212016	E2311405	E16	16	500	2,4	Grigio / Grey	10-500
	1212020	E2311406	E16	20	500	2,6	Blu / Blue	10-500
	1212025	E2311407	E16	25	500	3,4	Giallo / Yellow	10-500
	1212030	-	E16	30	500	3,6	Nero / Black	10-500
D II	1222002	E2312401	E27	2	500	2,6	Rosa / Pink	10-500
	1222004	E2312402	E27	4	500	2,8	Marrone / Brown	10-500
	1222006	E2312403	E27	6	500	3,0	Verde / Green	10-500
	1222010	E2312404	E27	10	500	1,6	Rosso / Red	10-500
	1222016	E2312405	E27	16	500	2,4	Grigio / Grey	10-500
	1222020	E2312406	E27	20	500	2,6	Blu / Blue	10-500
	1222025	E2312407	E27	25	500	3,4	Giallo / Yellow	10-500
	1222050	-	E27	50	500	5,7	Bianco / White	10-500
D III	1232030	-	E33	30	500	3,6	Nero / Black	25-500
	1232035	E2313401	E33	35	500	3,7	Nero / Black	25-500
	1232040	-	E33	40	500	4,2	Nero / Black	25-500
	1232050	E2313402	E33	50	500	5,7	Bianco / White	25-500
	1232063	E2313403	E33	63	500	6,9	Rame / Copper	25-500
D IV	1242080	E2314401	R1 ¼"	80	500	7,3	Argento / Silver	3-48
	1242100	E2314402	R1 ¼"	100	500	8,8	Rosso / Red	3-48



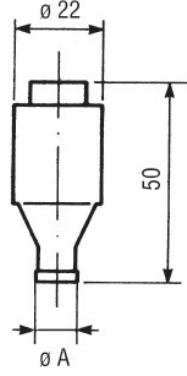
Disegno (dimensioni in mm):

Drawing (dimensions in mm):

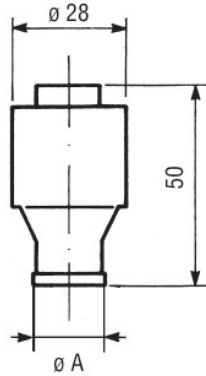
DI-E16



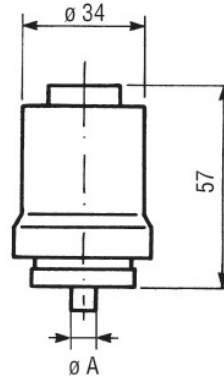
DII-E27



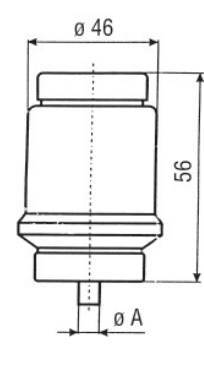
DIII-E33



DIV-R1 1/4"



DV-R2"



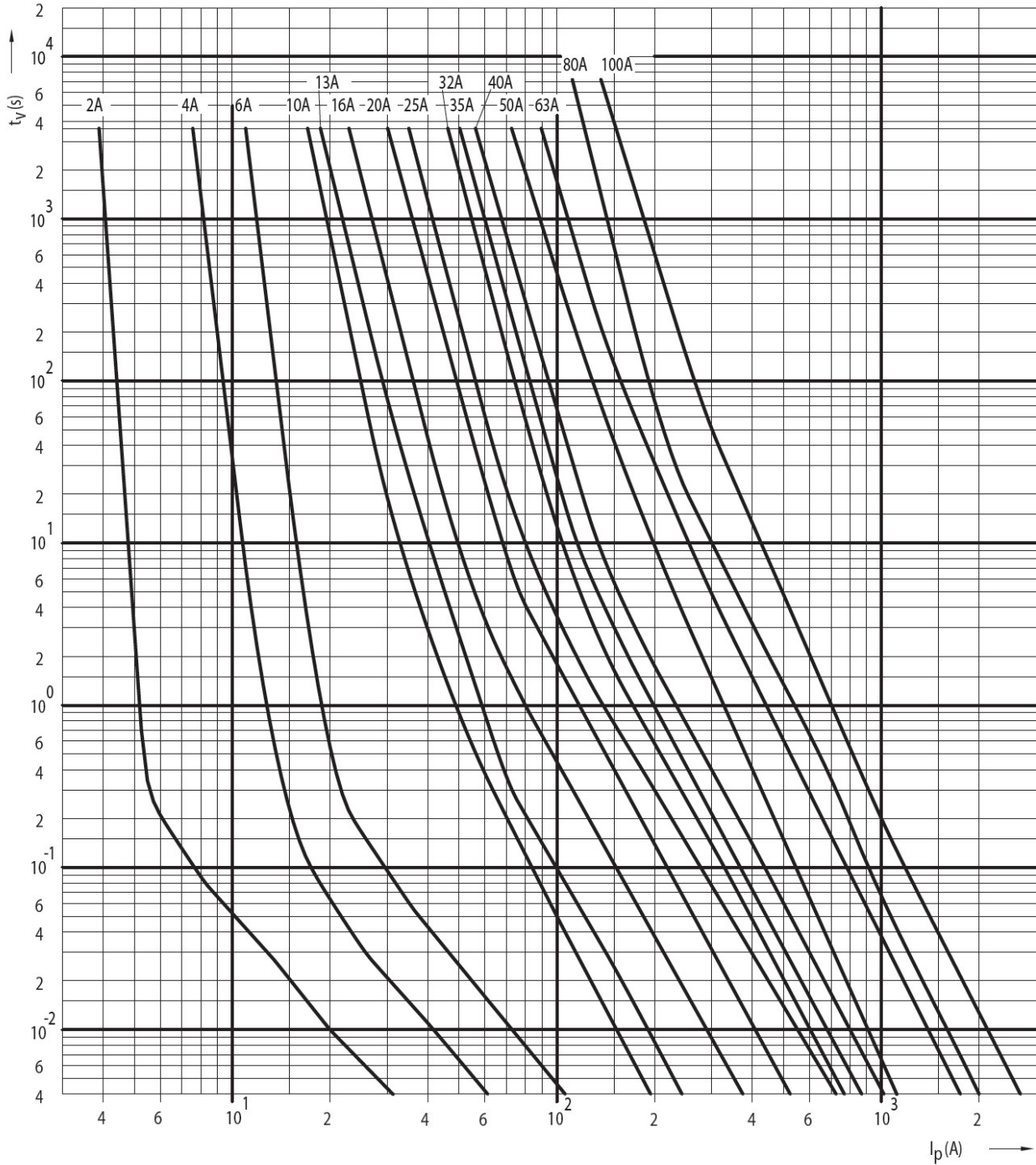
passo - thread	I_n (A)	$\varnothing A$ (mm)
E16, E27	2	6
	4	6
	6	6
	10	8
	16	10
	20	12
E33	25	14
	35	16
	50	18
R1 1/4"	63	20
	80	5
R2"	100	7
	125	5
	160	7
	200	9

passo - thread	I_n (A)	$\varnothing A$ (mm)
E16, E27	2	6
	4	6
	6	6
	10	8
	16	10
	20	12
E33	25	14
	35	16
	50	18
R1 1/4"	63	20
	80	5
R2"	100	7
	125	5
	160	7
	200	9



Curve caratteristiche tempo / corrente:

Time / current characteristic curves:





Curve caratteristiche di limitazione:

Cut-off characteristic curves:

