

Power

SERIE NDZ

NDZ series

Série NDZ



FUSIBILI
Fuses | Fusibles



TAPPI
Fuse carriers | Capuchons



BASI
Fuse bases | Bases



CALIBRI
Gauge pieces | Calibres



BASI DELTA
Delta fuse bases | Bases Delta



SERIE BTicino
BTicino series | Série BTicino



ACCESSORI
Accessories | Accessoires



PRODUTTORI | Manufacturers | Producteurs



> Power

SERIE NDZ

NDZ series

Série NDZ

INFORMAZIONI GENERALI

General Information

Informations Générales

■ FUSIBILI

I fusibili rapidi sono utilizzati per la protezione contro corto circuiti e sovraccarichi di corrente in linee di installazione elettrica.

I fusibili ritardati sono utilizzati per la protezione di circuiti di motori elettrici, per quelli aventi picchi di corrente e in associazione con interruttori termici per protezione motori. La classe di isolamento C permette l'utilizzo in installazioni industriali e simili. I fusibili gL-gG sono impiegati per la generica protezione contro corto circuiti e sovraccarichi di corrente in linee di installazione elettrica.

■ BASI

Le basi portafusibili serie D possono essere incorporate in scatole di distribuzione per applicazioni individuali, in edifici industriali e pubblici. Le basi più moderne sono la serie EZN per montaggio su guide DIN (secondo le norme EN 50022) e la EZR che possono essere montate direttamente su bus bar.

■ FUSE LINKS

Ordinary (quick acting) fuse links are used for common protection against short circuits and overloads in electric installation lines. Time delay fuse links are used for protection of input circuits of electromotors, for protection of circuits with current peaks and in combination with circuit breakers and motor protection switches. The C insulating class permits the use in industrial and similar installations. The fuse links gL-gG are used for common protection against short circuits and overloads in all electric installation lines.

■ FUSE BASES

The fuse bases type D are made to be incorporated into distribution boxes for individual applications, in industrial and public buildings. The most up-to-date bases in design are the EZN type for rails mounting (according to EN 50022) and the EZR type, which can be directly fastened on the EZR-bus bar.

■ FUSIBLES

Les fusibles rapides sont utilisés pour la protection contre les courts-circuits et les surcharges de courant sur les lignes d'installation électrique. Les fusibles temporisés sont utilisés pour la protection des circuits de moteurs électriques qui ont des pics de courant et qui sont associés à des interrupteurs thermiques afin de protéger les moteurs. La classe d'isolation C permet l'utilisation dans les installations industrielles et similaires. Les fusibles gL-gG sont employés pour la protection générale contre les courts-circuits et surcharges de courant sur toutes les lignes d'installation électrique.

■ BASES

Les bases porte fusibles série D peuvent être incorporées dans des boîtes de distribution pour des applications individuelles, dans des bâtiments industriels et publics. Les bases les plus modernes sont la série EZN pour montage sur des rails DIN (selon les normes EN 50022) et la série EZR qui peuvent être montées directement sur EZR-bus bar.

APPLICAZIONI

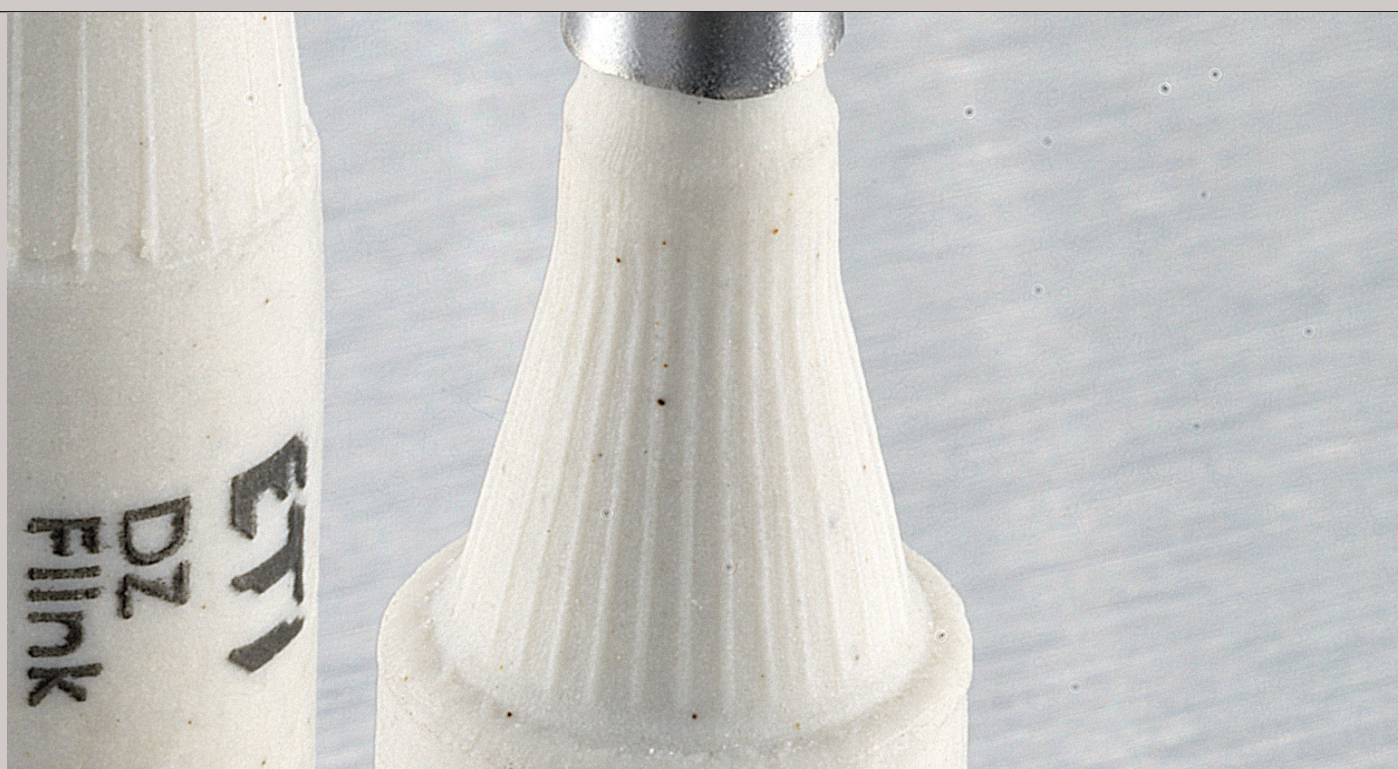
Applications | Applications

- **Motori**
Engines | Moteurs
- **Cavi**
Cables | Câbles
- **Quadri elettrici**
Electric panels | Cadrans électriques
- **Automazione**
Automation | Automation
- **Impianti domestici**
Domestic plants | Installations domestiques
- **Impianti industriali**
Industrial plants | Installations industrielles

VANTAGGI

Advantages | Avantages

- **Segnalatore di fusione**
Melting indicator | Indicateur de fusion
- **Tensione 500V**
Voltage 500V | Tension 500V
- **Diffusione internazionale**
Worldwide diffusion | Diffusion internationale
- **Facile reperibilità**
Easy to find on the market | Facile repérabilité
- **Caratteristica rapida**
Fast characteristic | Caractéristique rapide
- **Caratteristica ritardata**
Time delay characteristic | Caractéristique temporisée



STRUTTURA DEL CODICE

Code structure | Structure du code

Serie NDZ

NDZ series | Séries NDZ

ND

Dimensione

Dimension | Dimension

1

- 1 : DI (50 X 13,2)
- 2 : DII (50 X 21,5)
- 3 : DIII (50 X 27)
- 4 : DIV (50 X 33)
- 5 : DV (50 X 46)



Fusione

Fusion | Fusion

F

**F : RAPIDI
T : RITARDATI**



Amperaggio

Amperage | Amperage

006

- 002 : 2A
- 004 : 4A
- 006 : 6A
- 010 : 10A
- etc...



TIPO per accessori

- B: BASE
- P: PROTEZIONE
- K: TAPPO
- R: RIDUZIONE O CALIBRO

TIPO base, riduzioni...

- 101 : 1 POLO a guida din
- 102 : 2 POLI a vite
- 306 : 3 POLI a guida din
- 307 : 3 POLI a vite
- etc...
- 002 : 2 POLI
- 004 : 4 POLI
- etc...
- 000 : NESSUNA SPECIFICA

SERIE NDZ

NDZ series | Série NDZ



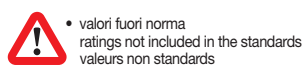
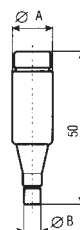
FUSIBILI DI DI fuses | Fusibles DI

Tensione 500 V	Voltage 500 V	Tension 500 V
Capacità di rottura 50.000 A	Breaking capacity 50.000 A	Pouvoir de coupure 50.000 A
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolation C - VDE 0110
Norme riferimento IEC 60269-3-1 DIN/EN 60269.1/3 DIN VDE 0636/301	Standards IEC 60269-3-1 DIN/EN 60269.1/3 DIN VDE 0636/301	Normes IEC 60269-3-1 DIN/EN 60269.1/3 DIN VDE 0636/301
Per basi E 16	For fuse bases E 16	Pour bases E16



Corrente nominale Rated current Courant nominal	Codice Code Code	Colore Colour Couleur	ØA ØA ØA	ØB ØB ØB
Rapidi Fast Rapides				
2 A	ND1F002		13,2	6
4 A	ND1F004		13,2	6
6 A	ND1F006		13,2	6
10 A	ND1F010		13,2	8
16 A	ND1F016		13,2	10
20 A	ND1F020		13,2	12
25 A	ND1F025		13,2	14
•30 A	ND1F030	-	-	-
•35 A	ND1F035	-	-	-
•40 A	ND1F040	-	-	-
•50 A	ND1F050	-	-	-
Ritardati @ gG Time delay Temporisés @gG				
2 A	ND1T002		13,2	6
4 A	ND1T004		13,2	6
6 A	ND1T006		13,2	6
10 A	ND1T010		13,2	8
16 A	ND1T016		13,2	10
20 A	ND1T020		13,2	12
25 A	ND1T025		13,2	14
•30 A	ND1T030	-	-	-
•35 A	ND1T035	-	-	-
•40 A	ND1T040	-	-	-
•50 A	ND1T050	-	-	-

Dimensioni | Dimensions | Dimensions



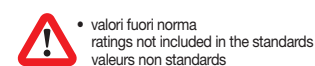
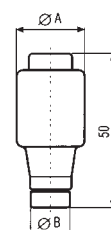
FUSIBILI DII DII fuses | Fusibles DII

Tensione 500 V	Voltage 500 V	Tension 500 V
Capacità di rottura 50.000 A	Breaking capacity 50.000 A	Pouvoir de coupure 50.000 A
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolation C - VDE 0110
Norme riferimento IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Standards IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Normes IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301
Per basi E 27	For fuse bases E 27	Pour bases E 27



Corrente nominale Rated current Courant nominal	Codice Code Code	Colore Colour Couleur	ØA ØA ØA	ØB ØB ØB
Rapidi Fast Rapides				
2 A	ND2F002		21,5	6
4 A	ND2F004		21,5	6
6 A	ND2F006		21,5	6
10 A	ND2F010		21,5	8
16 A	ND2F016		21,5	10
20 A	ND2F020		21,5	12
25 A	ND2F025		21,5	14
•30 A	ND2F030	-	-	-
•35 A	ND2F035	-	-	-
•40 A	ND2F040	-	-	-
•50 A	ND2F050	-	-	-
Ritardati @ gG Time delay Temporisés @gG				
2 A	ND2T002		21,5	6
4 A	ND2T004		21,5	6
6 A	ND2T006		21,5	6
10 A	ND2T010		21,5	8
16 A	ND2T016		21,5	10
20 A	ND2T020		21,5	12
25 A	ND2T025		21,5	14
•30 A	ND2T030	-	-	-
•35 A	ND2T035	-	-	-
•40 A	ND2T040	-	-	-
•50 A	ND2T050	-	-	-

Dimensioni | Dimensions | Dimensions



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FUSIBILI DIII

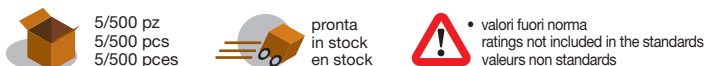
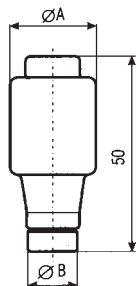
DIII fuses | Fusibles DIII

Tensione 500 V	Voltage 500 V	Tension 500 V
Capacità di rottura 50.000 A	Breaking capacity 50.000 A	Pouvoir de coupure 50.000 A
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolation C - VDE 0110
Norme riferimento IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Standards IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Normes IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301
Per basi E 33	For fuse bases E 33	Pour bases E 33



Corrente nominale Rated current Courant nominal	Codice Code Code	Colore Colour Couleur	ØA ØA ØA	ØB ØB ØB
Rapidi Fast Rapides				
• 30 A	ND3F030	-	27	-
35 A	ND3F035	■	27	16
• 40 A	ND3F040	-	27	-
50 A	ND3F050	□	27	18
63 A	ND3F063	■	27	20
Ritardati @ qG Time delay Temporisés @qG				
• 30 A	ND3T030	-	27	-
35 A	ND3T035	■	27	16
• 40 A	ND3T040	-	27	-
50 A	ND3T050	□	27	18
63 A	ND3T063	■	27	20

Dimensioni | Dimensions | Dimensions



FUSIBILI DIV E DV

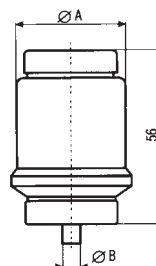
DIV and DV fuses | Fusibles DIV et DV

Tensione 500 V	Voltage 500 V	Tension 500 V
Capacità di rottura 50.000 A	Breaking capacity 50.000 A	Pouvoir de coupure 50.000 A
Classe di isolamento C - VDE 0110	Insulating class C - VDE 0110	Classe d'isolation C - VDE 0110
Norme riferimento IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Standards IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301	Normes IEC 60269-3-1 IEC/EN 60269.1/3 DIN VDE 0636/301
Per basi R 1 1/4" e R2	For fuse bases R 1 1/4" e R2	Pour bases R 1 1/4" e R2



Corrente nominale Rated current Courant nominal	Grandezza Fuse bases Grandeur	Codice Code Code	Colore Colour Couleur	ØA ØA ØA	ØB ØB ØB
Rapidi Fast Rapides					
80 A	DIV	ND4F080	■	33	5
100 A	DIV	ND4F100	■	33	7
• 125 A	DV	ND5F125	■	46	5
• 160 A	DV	ND5F160	■	46	7
• 200 A	DV	ND5F200	■	46	9
Ritardati @ qG Time delay Temporisés @qG					
80 A	DIV	ND4T080	■	33	5
100 A	DIV	ND4T100	■	33	7
• 125 A	DV	ND5T125	■	46	5
• 160 A	DV	ND5T160	■	46	7
• 200 A	DV	ND5T200	■	46	9

Dimensioni | Dimensions | Dimensions



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BASI UNIPOLARI Single-pole fuse bases | Bases unipolaires

Grandezza
E27 25 A 500 V
E33 63 A 500 V

Base
Ceramica

Contatti
Ottone nichelato, a vite

Norme riferimento
EN/IEC 60269
DIN VDE 0636

For fuse bases
E27 25 A 500 V
E33 63 A 500V

Base
Ceramic

Contacts
Nickel plated brass, screw fixing

Standards
EN/IEC 60269
DIN VDE 0636

Taille
E27 25 A 500 V
E33 63 A 500V

Base
Céramique

Contacts
Laiton nickelé, à vis

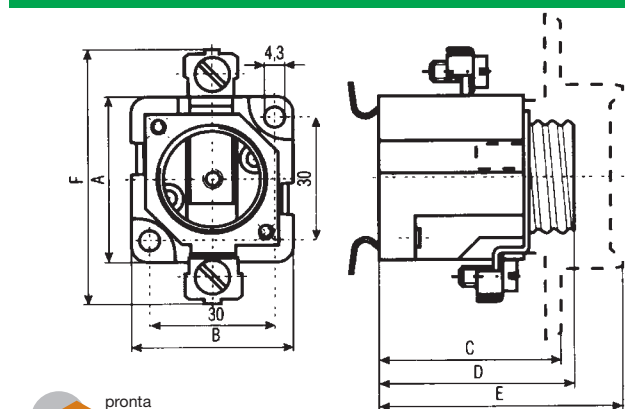
Normes
EN/IEC 60269
DIN VDE 0636



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	Peso Weight Poids	
E27 • DII	ND2B101	guida DIN/DIN rail/rail DIN	104	15/195
E27 • DII	ND2B102	vite/screw/vis	102	15/195
E33 • DIII	ND3B101	guida DIN/DIN rail/rail DIN	148	15/180
E33 • DIII	ND3B102	vite/screw/vis	146	15/180

	A	B	C	D	E	F	Ø G	H
ND2B101	41	39	44	47	60	62		
ND2B102	41	39	44	47	60	62		
ND3B101	43	47	44	47	56	79		
ND3B102	43	47	44	47	56	79		

Dimensioni | Dimensions | Dimensions



BASI TRIPOLARI Three-pole fuse bases | Bases tripolaires

Grandezza
E27 25 A 500 V
E33 63 A 500 V

Base
Ceramica

Contatti
Nickel plated brass, screw fixing

Norme riferimento
EN/IEC 60269
DIN VDE 0636

For fuse bases
E27 25 A 500 V
E33 63 A 500 V

Base
Ceramic

Contacts
Nickel plated brass, screw fixing

Standards
EN/IEC 60269
DIN VDE 0636

Taille
E27 25 A 500 V
E33 63 A 500 V

Base
Céramique

Contacts
Laiton nickelé, à vis

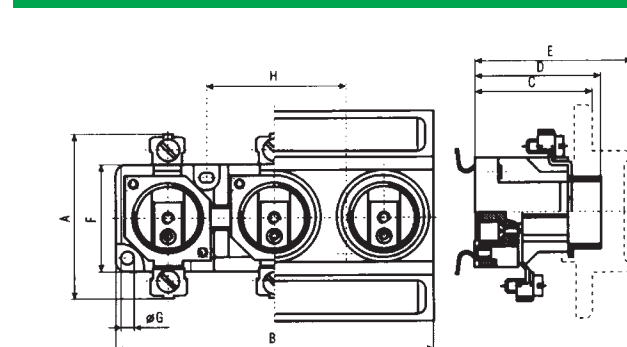
Normes
EN/IEC 60269
DIN VDE 0636



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	Peso Weight Poids	
E27 • DII	ND2B306	guida DIN/DIN rail/rail DIN	352	4/60
E27 • DII	ND2B307	vite/screw/vis	346	4/60
E33 • DIII	ND3B306	guida DIN/DIN rail/rail DIN	488	6/42
E33 • DIII	ND3B307	vite/screw/vis	484	6/42

	A	B	C	D	E	F	Ø G	H
ND2B306	41	121	44	47	60	30	4,3	50
ND2B307	41	121	44	47	60	30	4,3	50
ND3B306	43	148	44	47	56	32	4,3	62
ND3B307	43	148	44	47	56	32	4,3	62

Dimensioni | Dimensions | Dimensions



SERIE NDZ

NDZ series | Série NDZ



BASI DELTA

Delta fuse bases | Bases delta

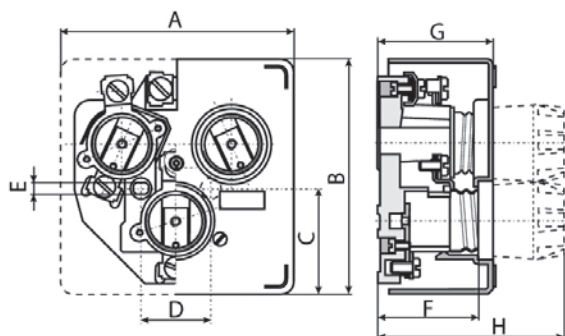
Grandezza E27 25 A 500 V E33 63 A 500 V	For fuse bases E27 25 A 500 V E33 63 A 500 V	Taille E27 25 A 500 V E33 63 A 500 V
Base Ceramica	Base Ceramic	Base Céramique
Contatti Ottone nichelato, a vite	Contacts Nickel plated brass, screw fixing	Contacts Laiton nickelé, à vis
Scatola Termoplastica	Box Thermoplastic	Boîte Thermoplastique
Norme riferimento EN/IEC 60269 DIN VDE 0636	Standards EN/IEC 60269 DIN VDE 0636	Normes EN/IEC 60269 DIN VDE 0636



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	Peso Weight Poids
E27 • DII	ND2B301	guida DIN/DIN rail/rail DIN	410
E27 • DII	ND2B302	vite/screw/vis	400
E33 • DIII	ND3B301	guida DIN/DIN rail/rail DIN	590
E33 • DIII	ND3B302	vite/screw/vis	580

	A	B	C	D	E	F	G	H
ND2B301	106	106	48	/	/	45	52	86
ND2B302	106	106	48	32	5,2	45	52	86
ND3B301	127	130	54	/	/	45	52	85
ND3B302	127	130	54	32	5,2	45	52	85

Dimensioni | Dimensions | Dimensions



8 pz
8 pcs
8 pces

pronta
in stock
en stock

! non complete di tappi
carriers not included
capuchons non inclus

! tappi pag. 45
carriers on page 45
capuchons page 45



BASI DELTA MINI

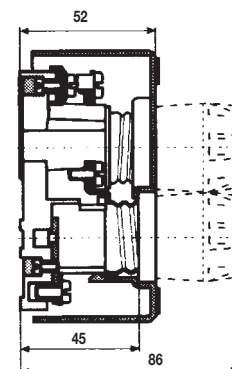
Delta mini fuse bases | Bases Delta mini

Grandezza E27 25 A 500 V E33 63 A 500 V	For fuse bases E27 25 A 500 V E33 63 A 500 V	Taille E27 25 A 500 V E33 63 A 500 V
Base Ceramica	Base Ceramic	Base Céramique
Contatti Ottone nichelato, a vite	Contacts Nickel plated brass, screw fixing	Contacts Laiton nickelé, à vis
Norme riferimento EN/IEC 60269 DIN VDE 0636	Standards EN/IEC 60269 DIN VDE 0636	Normes EN/IEC 60269 DIN VDE 0636



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	Peso Weight Poids
E27 • DII	ND2B303	guida DIN/DIN rail/rail DIN	410
E27 • DII	ND2B305	vite/screw/vis	400
E33 • DIII	ND3B303	guida DIN/DIN rail/rail DIN	590
E33 • DIII	ND3B305	vite/screw/vis	580

Dimensioni | Dimensions | Dimensions



8 pz
8 pcs
8 pces

pronta
in stock
en stock

! non complete di tappi
carriers not included
capuchons non inclus

! tappi pag. 45
carriers on page 45
capuchons page 45

SERIE NDZ

NDZ series | Série NDZ



CALOTTE

Protection covers | Couvercles de protection

Grandezza

E27 25 A
E33 63 A

For fuse bases

E27 25 A
E33 63 A

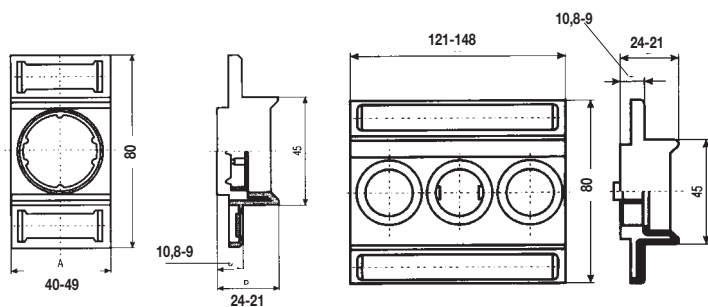
Taille

E27 25 A
E33 63 A



N° poli N° poles N° pôles	Grandezza Fuse bases Grandeur	Codice Code Code	
1	E 27	ND2P100	30/390
1	E 33	ND3P100	30/360
3	E 27	ND2P300	12/120
3	E 33	ND3P300	12/120
3	E 27 delta	ND2P301	1
3	E 33 delta	ND3P301	1

Dimensioni | Dimensions | Dimensions



RIDUZIONI

Gauge pieces | Réductions

Materiale

Ceramica

Material

Ceramic

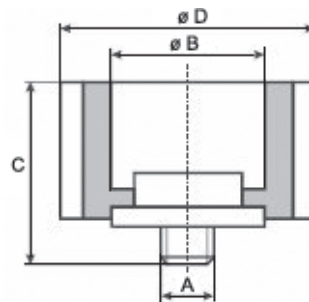
Matériau

Céramique



Grandezza Fuse bases Grandeur	Amperaggio Rating Ampérage	Codice Code Code	Colore Colour Couleur	ØA ØA ØA	ØB ØB ØB	C C C	ØD ØD ØD
E27 • DII	2 A	ND2R002		3/16"	6,5	17	24
E27 • DII	4 A	ND2R004		3/16"	6,5	17	24
E27 • DII	6 A	ND2R006		3/16"	6,5	17	24
E27 • DII	10 A	ND2R010		3/16"	8,5	17	24
E27 • DII	16 A	ND2R016		3/16"	10,5	17	24
E27 • DII	20 A	ND2R020		3/16"	12,5	17	24
E27 • DII	25 A	ND2R025		3/16"	14,5	17	24
E33 • DIII	35 A	ND3R035		3/16"	16,5	17	30
E33 • DIII	50 A	ND3R050		3/16"	18,5	17	30
E33 • DIII	63 A	ND3R063		3/16"	20,5	17	30

Dimensioni | Dimensions | Dimensions



E27 25/1500 pz
25/1500 pcs
25/1500 pces
E33 25/850 pz
25/850 pcs
25/850 pces



SERIE NDZ

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TAPPI

Fuse carriers | Capuchons

Da utilizzare
su tutte le basi NDZ

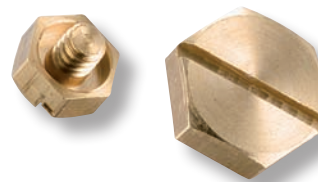
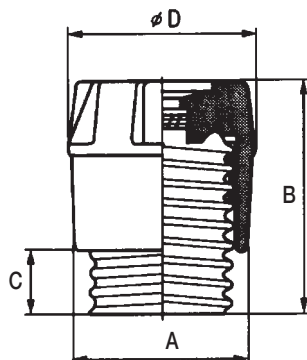
To be used
on all types of NDZ bases

A utiliser sur toutes
les bases NDZ



Grandezza Fuse bases Grandeur	Codice Code Code	A A A	B B B	C C C	ØD ØD ØD	
E16 • DI	ND1K000	23	35	10	26	100
E27 • DII	ND2K000	34	44	12	35	50/600
E33 • DIII	ND3K000	43	44	12	43	30/360

Dimensioni | Dimensions | Dimensions



CONTATTI DI FONDO

Additional contacts | Contacts de fond

Per basi portafusibili
E27 - E33

For fuse bases
E27 - E33

Taille
E27 - E33

Materiale
Ottone

Material
Brass

Matériau
Laiton



Grandezza Fuse bases Grandeur	Codice Code Code
E27 • DII	ND2R000
E33 • DIII	ND3R000



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BASI UNIPOLARI COMPATTE

Compact single-pole bases | Bases unipolaires compactes

Grandezza

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Ceramica

Contatti

Ottone nichelato, a vite

Calotta

Termoplastico VO grigio

For fuse bases

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Ceramic

Contacts

Nickel plated brass, screw fixing

Protection cover

Grey thermoplastic VO

Grandeur

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Céramique

Contacts

Laiton nickelé, à vis

Couvercle de protection

Thermoplastique VO gris



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	
E16 • DI	ND1B108	guida DIN/DIN rail/rail DIN	25
E16 • DI	ND1B109	vite/screw/vis	25
E27 • DII	ND2B109	vite/screw/vis	10



pronta
in stock
en stock



complete di calotte e tappi
protection covers and fuse carriers included
avec couvercles de protection et capuchons



BASI TRIPOLARI COMPATTE

Compact three-pole bases | Bases tripolaires compactes

Grandezza

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Ceramica

Contatti

Ottone nichelato, a vite

Calotta

Termoplastico VO grigio

For fuse bases

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Ceramic

Contacts

Nickel plated brass, screw fixing

Protection cover

Grey thermoplastic VO

Grandeur

E16 25 A 500 V
E27 25 A 500 V
E33 63 A 500 V

Base

Céramique

Contacts

Laiton nickelé, à vis

Couvercle de protection

Thermoplastique VO gris



Grandezza Fuse bases Grandeur	Codice Code Code	Fissaggio Mounting Fixation	
E16 • DI	ND1B308	guida DIN/DIN rail/rail DIN	10
E16 • DI	ND1B309	vite/screw/vis	10
E27 • DII	ND2B308	guida DIN/DIN rail/rail DIN	5
E27 • DII	ND2B309	vite/screw/vis	5



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SERIE NDZ

NDZ series | Série NDZ



FUSICOLOR BTicino

Capacità di rottura
100 K

Serie
T0/T/T1/T2

Corpo
Ceramica con segnalino
T0 = vetro+quarzo 250 V

Norme riferimento
CEI 32.1.5
T2 = IEC 269
VDE 635
CEE 16

Breaking capacity
100 K

Series
T0/T/T1/T2

Body
Ceramic + indicator
T0 = glass filled with sand 250 V

Standards
CEI 32.1.5
T2 = IEC 269
VDE 635
CEE 16

Pouvoir de coupure
100 K

Séries
T0/T/T1/T2

Corps
Céramique avec indicateur
T0 = verre + quartz 250 V

Normes
CEI 32.1.5
T2 = IEC 269
VDE 635
CEE 16



Corrente nominale Rated current Courant nominal	Codice Code Code	Tensione Voltage Tension	Dimensione Dimension Dimension
Serie T0 T0 series Série T0			
2 A	EF628220	400 V	6,3x28
4 A	EF628240	400 V	6,3x28
6,3 A	EF628263	400 V	6,3x28
10 A	EF628310	400 V	6,3x28
16 A	EF628316	400 V	6,3x28
Serie T T series Série T			
2 A	NV0G002	400 V	8,5x31,5
4 A	NV0G004	400 V	8,5x31,5
6 A	NV0G006	400 V	8,5x31,5
10 A	NV0G010	400 V	8,5x31,5
16 A	NV0G016	400 V	8,5x31,5
20 A	NV0G020	400 V	8,5x31,5
25 A	NV0G025	400 V	8,5x31,5
Serie T1 T1 series Série T1			
2 A	NV1G002	400 V	9x36
4 A	NV1G004	400 V	9x36
6 A	NV1G006	400 V	9x36
10 A	NV1G010	400 V	9x36
16 A	NV1G016	400 V	9x36
20 A	NV1G020	400 V	9x36
25 A	NV1G025	400 V	9x36
Serie T2 T2 series Série T2			
• 16 A	ND1F016	500 V	13,2x50
• 20 A	ND1F020	500 V	13,2x50
• 25 A	ND1F025	500 V	13,2x50
• 30 A	ND1F030	500 V	13,2x50
• 35 A	ND1F035	500 V	13,2x50
• 40 A	ND1F040	500 V	13,2x50
• 50 A	ND1F050	500 V	13,2x50

! • capacità di rottura: 50.000 A
breaking capacity: 50.000 A
pouvoir de coupure: 50.000 A

! fusicolor T0, T, T1, T2
sono sigle BTicino
are BTicino code
sont des sigles BTicino

10 pz.
10 pcs
10 pces

pronta
in stock
en stock

! • omologati/approval code/homologués:
VDE - OVE - DEMKO - NEMKO -
SEMKO - FIMKO



BASI PORTAFUSIBILI 8,5 E 9 mm

Fuse bases 8,5 and 9 mm | Bases porte-fusibles 8,5 et 9 mm

Tensione
25A 400V

Grandezza
E 11

Base
Ceramica

Contatti
Ottone nichelato, a vite

Calotta
Termoplastico VO

Norme riferimento
CEI 32.1.5

Voltage
25A 400V

For fuse bases
E 11

Base
Ceramic

Contacts
Nickel plated brass, screw fixing

Protection cover
Thermoplastic VO

Standards
CEI 32.1.5

Tension
25A 400V

Grandeur
E11

Base
Céramique

Contacts
Laiton nickelé, à vis

Couvercle de protection
Thermoplastique VO

Normes
CEI 32.1.5



N° poli N° poles N° pôles	Codice Code Code	Fissaggio Mounting Fixation	
1	NV0B101	guida DIN/DIN rail/rail DIN	45
1	NV0B102	vite/screw/vis	50
2	NV0B201	guida DIN/DIN rail/rail DIN	15
2	NV0B202	vite/screw/vis	30
3	NV0B301	guida DIN/DIN rail/rail DIN	10
3	NV0B302	vite/screw/vis	10

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