

CERTIFICATE

Issued to:
Applicant:
ABB Stotz-Kontakt GmbH
Eppelheimer Str. 82
69123 Heidelberg, Germany

Licensee:
ABB Stotz-Kontakt GmbH
Eppelheimer Str. 82
69123 Heidelberg, Germany

Product : Circuit-breakers for overcurrent protection
Trade name(s) : AEG
Type(s)/model(s) : EN10xxx series

The product and any acceptable variation thereto as specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to EN 60898-1:2019
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 900400

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 23 November 2023 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-132409

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



K. Lin
Certification Manager

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ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Circuit-breakers for overcurrent protection
Trade name(s)	: AEG
Type(s)/model(s)	: EN10xxx
Rated voltage (Ue)	: 230/400 Vac (1-Pole) 230 Vac (1-Pole+N) 400 Vac (2-Pole, 3-Pole, 3-Pole+N, 4-Pole)
Rated impulse withstand voltage (Uimp)	: 4 kV
Rated current (In)	: 0,5 A, 1 A, 1,6 A, 2 A, 3 A, 4 A, 6 A, 8 A, 10 A, 13 A, 16 A, 20 A, 25 A, 32 A, 40 A, 50 A, 63 A (C-type, D-type) 6 A, 8 A, 10 A, 13 A, 16 A, 20 A, 25 A, 32 A, 40 A, 50 A, 63 A (B-type)
Rated frequency	: 50/60 Hz
Rated short-circuit capacity (Icn)	: 10 000 A
Rated service short-circuit capacity (Ics)	: 7 500 A
Rated making and breaking capacity of an individual pole (Icn1)	: 10 000 A
Number of poles	: 1, 2, 3 or 4 poles 2 poles can be 2-Pole or 1-Pole+N 4 poles can be 4-Pole or 3-Pole+N
Protection against external influences	: unenclosed-type
Method of mounting	: panel board
Method of connection	: the electrical connections of circuit-breakers are not associated with the mechanical mounting
Type of terminals	: screw-type
Range of instantaneous tripping	: B-type, C-type, D-type
Energy limiting class	: class 3 for B-type and C-type
Reference ambient air temperature	: 30 °C
Safety distance "a" (grid)	: 35 mm
Degree of protection	: IP20

TESTS**Test requirements**

EN 60898-1:2019

Test result

The test results are laid down in DEKRA test file 228019400.

Additional information

Type designation of EN10xxx:
For example EN103-NAB63

The first x denotes the number of poles, it can be

- 1 for 1-Pole
- 1-NA for 1-Pole+N
- 2 for 2-Pole
- 3 for 3-Pole
- 3-NA for 3-Pole+N
- 4 for 4-pole

The second x denotes the range of instantaneous tripping, it can be B, C or D.

The third x denotes the rated current, it can be 0,5, 1, 1,6, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50 or 63.

Conclusion

The examination proved that all requirements were met.

Factory location

ABB Stotz-Kontakt GmbH
Eppelheimer Str. 82
69123 Heidelberg, Germany

UK Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer

ABB STOTZ-KONTAKT GmbH
Eppelheimer Straße 82
69123 Heidelberg
Germany

Object of declaration

Miniature Circuit Breaker

Type
EN60 / EN100 all variants

The object of the declaration described above is in conformity with the relevant statutory requirements

Electrical Equipment (Safety) Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2016

and are in conformity with the following designated standards or other normative documents

EN 60898-1:2019
EN 60947-1:2007 + A1:2011 + A2:2014
EN 60947-2:2017 + A1:2020
EN IEC 63000:2018

Signed for and on behalf of

ABB STOTZ-KONTAKT GmbH
Heidelberg, 2023-11-24

Dr.-Ing. Christian Simonidis
R&D Technology Manager

Rafael Avila
LPG Quality Manager



Certificado AENOR de Producto AENOR Product Certificate



030/002614

AENOR certifica que | AENOR certifies that

ABB STOTZ KONTAKT, GmbH

Domicilio social / Registered office EPPHEIMER STR. 82
69123 HEIDELBERG (Alemania)

Suministra el producto **Interrupor automático**
Supplies the product **Circuit-Breakers**

Conforme con / In compliance with UNE-EN 60898-1:2020 (EN 60898-1:2019)
UNE-EN 60947-2:2018 (EN 60947-2:2017)
UNE-EN 60947-2:2018/A1:2020 (EN 60947-2:2017/A1:2020)

Referencias Detalladas en el Anexo al Certificado
References Specified in Annex to the Certificate

Centro de producción / Production site EPPHEIMER STR. 82
69123 HEIDELBERG (Alemania)

Esquema de evaluación Este certificado se ha concedido de acuerdo con lo establecido en el
Assessment scheme Reglamento Particular de Certificación de AENOR RP 030.15.

This Certificate has been granted in accordance with AENOR Specific Rules RP 030.15.

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27

Rafael GARCÍA MEIRO
CEO





Certificado AENOR de Producto

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Anexo al Certificado

Annex to Certificate

Marca comercial / Trade mark: AEG
Serie / Series: EN100

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN101 B6	1P	230/400 V~	6 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B8	1P	230/400 V~	8 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B10	1P	230/400 V~	10 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B13	1P	230/400 V~	13 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B16	1P	230/400 V~	16 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B20	1P	230/400 V~	20 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B25	1P	230/400 V~	25 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B32	1P	230/400 V~	32 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B40	1P	230/400 V~	40 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 B50	1P	230/400 V~	50 A	10kA	B	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101 B63	1P	230/400 V~	63 A	10kA	B	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101-NA B6	1P+N	230 V~	6 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B8	1P+N	230 V~	8 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B10	1P+N	230 V~	10 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B13	1P+N	230 V~	13 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B16	1P+N	230 V~	16 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V

Primera emisión / First issued 2023-10-27
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Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN101-NA B20	1P+N	230 V~	20 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B25	1P+N	230 V~	25 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B32	1P+N	230 V~	32 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B40	1P+N	230 V~	40 A	10kA	B	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA B50	1P+N	230 V~	50 A	10kA	B	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101-NA B63	1P+N	230 V~	63 A	10kA	B	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN102 B6	2P	400 V~	6 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B8	2P	400 V~	8 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B10	2P	400 V~	10 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B13	2P	400 V~	13 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B16	2P	400 V~	16 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B20	2P	400 V~	20 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B25	2P	400 V~	25 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27



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Anexo al Certificado

Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN102 B32	2P	400 V~	32 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B40	2P	400 V~	40 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 B50	2P	400 V~	50 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN102 B63	2P	400 V~	63 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 B6	3P	400 V~	6 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B8	3P	400 V~	8 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B10	3P	400 V~	10 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B13	3P	400 V~	13 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B16	3P	400 V~	16 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B20	3P	400 V~	20 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B25	3P	400 V~	25 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B32	3P	400 V~	32 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27



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Anexo al Certificado Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103 B40	3P	400 V~	40 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 B50	3P	400 V~	50 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 B63	3P	400 V~	63 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA B6	3P+N	400 V~	6 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B8	3P+N	400 V~	8 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B10	3P+N	400 V~	10 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B13	3P+N	400 V~	13 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B16	3P+N	400 V~	16 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B20	3P+N	400 V~	20 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B25	3P+N	400 V~	25 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B32	3P+N	400 V~	32 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA B40	3P+N	400 V~	40 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27



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Anexo al Certificado

Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103-NA B50	3P+N	400 V~	50 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA B63	3P+N	400 V~	63 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 B6	4P	400 V~	6 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B8	4P	400 V~	8 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B10	4P	400 V~	10 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B13	4P	400 V~	13 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B16	4P	400 V~	16 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B20	4P	400 V~	20 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B25	4P	400 V~	25 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B32	4P	400 V~	32 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B40	4P	400 V~	40 A	10kA	B	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 B50	4P	400 V~	50 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 B63	4P	400 V~	63 A	10kA	B	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V

Primera emisión / First issued
Expiración / Validity

2023-10-27
2028-10-27



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Anexo al Certificado

Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN101 C0,5	1P	230/400 V~	0,5 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C1	1P	230/400 V~	1 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C1,6	1P	230/400 V~	1,6 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C2	1P	230/400 V~	2 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C3	1P	230/400 V~	3 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C4	1P	230/400 V~	4 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C6	1P	230/400 V~	6 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C8	1P	230/400 V~	8 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C10	1P	230/400 V~	10 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C13	1P	230/400 V~	13 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C16	1P	230/400 V~	16 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C20	1P	230/400 V~	20 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C25	1P	230/400 V~	25 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C32	1P	230/400 V~	32 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C40	1P	230/400 V~	40 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 C50	1P	230/400 V~	50 A	10kA	C	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101 C63	1P	230/400 V~	63 A	10kA	C	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V

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EN101-NA C0,5	1P+N	230 V~	0,5 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C1,6	1P+N	230 V~	1 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C1	1P+N	230 V~	1,6 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C2	1P+N	230 V~	2 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C3	1P+N	230 V~	3 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C4	1P+N	230 V~	4 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C6	1P+N	230 V~	6 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C8	1P+N	230 V~	8 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C10	1P+N	230 V~	10 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C13	1P+N	230 V~	13 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C16	1P+N	230 V~	16 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C20	1P+N	230 V~	20 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C25	1P+N	230 V~	25 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C32	1P+N	230 V~	32 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C40	1P+N	230 V~	40 A	10kA	C	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA C50	1P+N	230 V~	50 A	10kA	C	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101-NA C63	1P+N	230 V~	63 A	10kA	C	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V

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EN102 C0,5	2P	400 V~	0,5 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C1	2P	400 V~	1 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C1,6	2P	400 V~	1,6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C2	2P	400 V~	2 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C3	2P	400 V~	3 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C4	2P	400 V~	4 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C6	2P	400 V~	6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C8	2P	400 V~	8 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C10	2P	400 V~	10 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C13	2P	400 V~	13 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C16	2P	400 V~	16 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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EN102 C20	2P	400 V~	20 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C25	2P	400 V~	25 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C32	2P	400 V~	32 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C40	2P	400 V~	40 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 C50	2P	400 V~	50 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN102 C63	2P	400 V~	63 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 C0,5	3P	400 V~	0,5 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C1	3P	400 V~	1 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C1,6	3P	400 V~	1,6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C2	3P	400 V~	2 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C3	3P	400 V~	3 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C4	3P	400 V~	4 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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EN103 C6	3P	400 V~	6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C8	3P	400 V~	8 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C10	3P	400 V~	10 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C13	3P	400 V~	13 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C16	3P	400 V~	16 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C20	3P	400 V~	20 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C25	3P	400 V~	25 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C32	3P	400 V~	32 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C40	3P	400 V~	40 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 C50	3P	400 V~	50 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 C63	3P	400 V~	63 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA C0,5	3P+N	400 V~	0,5 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103-NA C1	3P+N	400 V~	1 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C1,6	3P+N	400 V~	1,6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C2	3P+N	400 V~	2 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C3	3P+N	400 V~	3 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C4	3P+N	400 V~	4 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C6	3P+N	400 V~	6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C8	3P+N	400 V~	8 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C10	3P+N	400 V~	10 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C13	3P+N	400 V~	13 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C16	3P+N	400 V~	16 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C20	3P+N	400 V~	20 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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EN103-NA C25	3P+N	400 V~	25 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C32	3P+N	400 V~	32 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C40	3P+N	400 V~	40 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA C50	3P+N	400 V~	50 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA C63	3P+N	400 V~	63 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 C0,5	4P	400 V~	0,5 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C1	4P	400 V~	1 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C1,6	4P	400 V~	1,6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C2	4P	400 V~	2 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C3	4P	400 V~	3 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C4	4P	400 V~	4 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C6	4P	400 V~	6 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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EN104 C8	4P	400 V~	8 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C10	4P	400 V~	10 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C13	4P	400 V~	13 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C16	4P	400 V~	16 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C20	4P	400 V~	20 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C25	4P	400 V~	25 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C32	4P	400 V~	32 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C40	4P	400 V~	40 A	10kA	C	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 C50	4P	400 V~	50 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 C63	4P	400 V~	63 A	10kA	C	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN101 D0,5	1P	230/400 V~	0,5 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D1	1P	230/400 V~	1 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D1,6	1P	230/400 V~	1,6 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V

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EN101 D2	1P	230/400 V~	2 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D3	1P	230/400 V~	3 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D4	1P	230/400 V~	4 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D6	1P	230/400 V~	6 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D8	1P	230/400 V~	8 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D10	1P	230/400 V~	10 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D13	1P	230/400 V~	13 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D16	1P	230/400 V~	16 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D20	1P	230/400 V~	20 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D25	1P	230/400 V~	25 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D32	1P	230/400 V~	32 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D40	1P	230/400 V~	40 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101 D50	1P	230/400 V~	50 A	10kA	D	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101 D63	1P	230/400 V~	63 A	10kA	D	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101-NA D0,5	1P+N	230 V~	0,5 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D1,6	1P+N	230 V~	1 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D1	1P+N	230 V~	1,6 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V

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EN101-NA D2	1P+N	230 V~	2 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D3	1P+N	230 V~	3 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D4	1P+N	230 V~	4 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D6	1P+N	230 V~	6 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D8	1P+N	230 V~	8 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D10	1P+N	230 V~	10 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D13	1P+N	230 V~	13 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D16	1P+N	230 V~	16 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D20	1P+N	230 V~	20 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D25	1P+N	230 V~	25 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D32	1P+N	230 V~	32 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D40	1P+N	230 V~	40 A	10kA	D	25kA/133V 15kA/230V	18,75kA/133V 11,25kA/230V
EN101-NA D50	1P+N	230 V~	50 A	10kA	D	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN101-NA D63	1P+N	230 V~	63 A	10kA	D	25kA/133V 15kA/230V	15kA/133V 7,5kA/230V
EN102 D0,5	2P	400 V~	0,5 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D1	2P	400 V~	1 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27



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Certificado AENOR de Producto AENOR Product Certificate

030/002614

Anexo al Certificado Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN102 D1,6	2P	400 V~	1,6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D2	2P	400 V~	2 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D3	2P	400 V~	3 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D4	2P	400 V~	4 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D6	2P	400 V~	6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D8	2P	400 V~	8 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D10	2P	400 V~	10 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D13	2P	400 V~	13 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D16	2P	400 V~	16 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D20	2P	400 V~	20 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D25	2P	400 V~	25 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN102 D32	2P	400 V~	32 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D40	2P	400 V~	40 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN102 D50	2P	400 V~	50 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN102 D63	2P	400 V~	63 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 D0,5	3P	400 V~	0,5 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D1	3P	400 V~	1 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D1,6	3P	400 V~	1,6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D2	3P	400 V~	2 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D3	3P	400 V~	3 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D4	3P	400 V~	4 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D6	3P	400 V~	6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D8	3P	400 V~	8 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

Primera emisión / First issued 2023-10-27
Expiración / Validity 2028-10-27



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Certificado AENOR de Producto

AENOR Product Certificate

030/002614

Anexo al Certificado

Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103 D10	3P	400 V~	10 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D13	3P	400 V~	13 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D16	3P	400 V~	16 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D20	3P	400 V~	20 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D25	3P	400 V~	25 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D32	3P	400 V~	32 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D40	3P	400 V~	40 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103 D50	3P	400 V~	50 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103 D63	3P	400 V~	63 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA D0,5	3P+N	400 V~	0,5 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D1	3P+N	400 V~	1 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D1,6	3P+N	400 V~	1,6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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Certificado AENOR de Producto AENOR Product Certificate

030/002614

Anexo al Certificado Annex to Certificate

Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103-NA D2	3P+N	400 V~	2 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D3	3P+N	400 V~	3 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D4	3P+N	400 V~	4 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D6	3P+N	400 V~	6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D8	3P+N	400 V~	8 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D10	3P+N	400 V~	10 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D13	3P+N	400 V~	13 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D16	3P+N	400 V~	16 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D20	3P+N	400 V~	20 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D25	3P+N	400 V~	25 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D32	3P+N	400 V~	32 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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AENOR Product Certificate

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Anexo al Certificado

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Referencia / Type Ref.	Nº de polos / No. of poles	Tensión asignada / Rated voltage	Intensidad asignada / Rated current	Poder de corte asignado / Short circuit capacity	Curva / Tripping current	Poder asignado de corte último en cortocircuito/ Rated ultimate short- circuit breaking capacity (Icu)	Poder asignado de corte de servicio en cortocircuito/ Rated service short- circuit breaking capacity (Ics)
EN103-NA D40	3P+N	400 V~	40 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN103-NA D50	3P+N	400 V~	50 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN103-NA D63	3P+N	400 V~	63 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 D0,5	4P	400 V~	0,5 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D1	4P	400 V~	1 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D1,6	4P	400 V~	1,6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D2	4P	400 V~	2 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D3	4P	400 V~	3 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D4	4P	400 V~	4 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D6	4P	400 V~	6 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D8	4P	400 V~	8 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D10	4P	400 V~	10 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V

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EN104 D13	4P	400 V~	13 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D16	4P	400 V~	16 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D20	4P	400 V~	20 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D25	4P	400 V~	25 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D32	4P	400 V~	32 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D40	4P	400 V~	40 A	10kA	D	25kA/230V 15kA/400V; 440V	18,75kA/230V 11,25kA/440V; 440V
EN104 D50	4P	400 V~	50 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V
EN104 D63	4P	400 V~	63 A	10kA	D	25kA/230V 15kA/400V; 440V	15kA/230V 7,5kA/440V; 440V

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ZEICHENGENEHMIGUNG MARKS APPROVAL

ABB-Stotz-Kontakt GmbH
Eppelheimer Straße 82
69123 Heidelberg
Germany

ist berechtigt, für ihr Produkt /
is authorized to use for their product

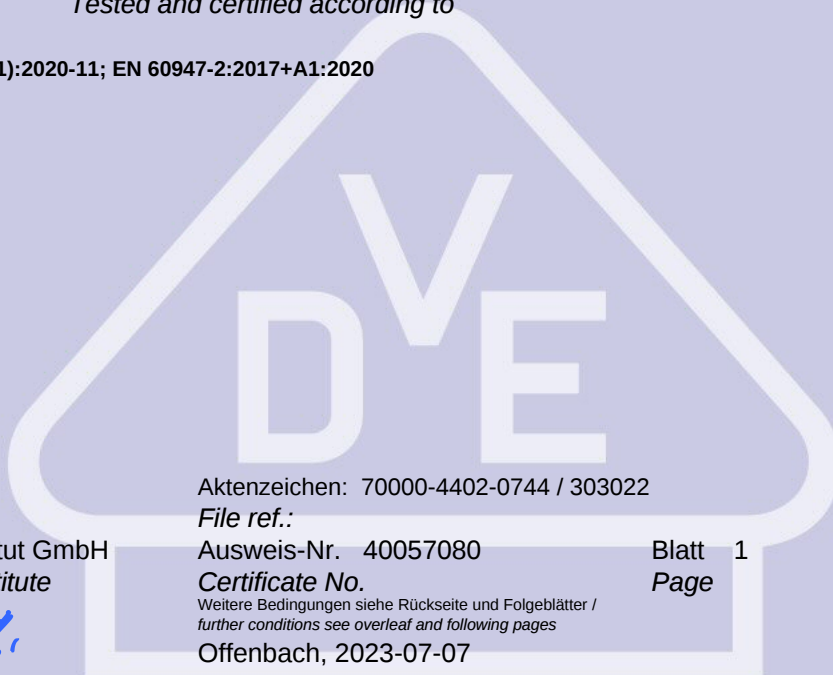
Leistungsschalter
Circuit breaker

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60947-2 (VDE 0660-101):2020-11; EN 60947-2:2017+A1:2020



Aktenzeichen: 70000-4402-0744 / 303022

File ref.:

Ausweis-Nr. 40057080

Certificate No.

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2023-07-07

Blatt 1
Page

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

M. Tasotti

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*
70000-4402-0744 / 303022 / TL3 / GRA

Datum / *Date*
2023-07-07

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40057080.
This supplement is only valid in conjunction with page 1 of the Certificate No. 40057080.

Leistungsschalter *Circuit breaker*

Typ(en) / *Type(s)*

Series EN100

Bemessungsbetriebsspannung (Ue) <i>Rated operating voltage (Ue)</i>	AC 133/230 V; AC 230/400 V; AC 440 V
Bemessungsstrom <i>Rated current</i>	B: 6; 8; 10; 13; 16; 20; 25; 32; 40; 50; 63 A C, D: 0,5; 1; 1,6; 2; 3; 4; 6; 8; 10; 13; 16; 20; 25; 32; 40; 50; 63 A
Grenzkurzschluss- Ausschaltvermögen <i>Ultimate short-circuit breaking capacity</i>	25 kA (133/230 V) 15 kA (230/400 V; 440 V)
Betriebskurzschluss- Ausschaltvermögen <i>Short-circuit breaking capacity</i>	18,75 kA (133/230 V; 0,5 - 40 A) 15 kA (133/230 V; 50 - 63 A) 11,25 kA (230/400 V; 440 V; 0,5 - 40 A) 7,5 kA (230/400 V; 440 V; 50 - 63 A)
Bemessungsfrequenz <i>Rated frequency</i>	50/60 Hz
Umgebungstemperatur <i>Ambient temperature</i>	- 5 °C ... + 40 °C
Gebrauchskategorie <i>Utilization category</i>	A
Polzahl <i>Number of poles</i>	1-, 2-, 3-, 4-pole, 1+neutral, 3+neutral
Bemessungsstoßspann. Festigkeit (Uimp) <i>Rated impuls withstand voltage (Uimp)</i>	4 kV
Art und Kenndaten der Auslöser <i>Kind of releases and ratings</i>	Überstromauslöser <i>Overcurrent release</i>
Auslösecharakteristik <i>Instantaneous tripping current</i>	B; C; D (Bezugstemperatur / reference temperature 55°C)
Bemessungsisolationsspannung (Ui) <i>Rated insulation voltage (Ui)</i>	440 V
Bemessungsbetriebsart <i>Rated duty</i>	Dauerbetrieb <i>Uninterrupted duty</i>
Anschlussart	Schraubklemmen / screw terminals

Fortsetzung siehe Blatt 3 /
continued on page 3

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40057080 3

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*
70000-4402-0744 / 303022 / TL3 / GRA

Datum / *Date*
2023-07-07

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This supplement is only valid in conjunction with page 1 of the Certificate No. 40057080.

Type of termination

Weitere Angaben
Further information

Anlage Nr. 100A vom 2023-07-07
Appendix No. 100A dated 2023-07-07

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40057080

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*
70000-4402-0744 / 303022 / TL3 / GRA

Datum / *Date*
2023-07-07

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40057080.
This supplement is part of the Certificate No. 40057080.

Leistungsschalter
Circuit breaker

Fertigungsstätte(n)
Place(s) of manufacture

Referenz/*Reference*
30000975

ABB-Stotz-Kontakt GmbH
Eppelheimer Straße 82
69123 Heidelberg

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
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This supplement is only valid in conjunction with page 1 of the Certificate No. 40057080.

Genehmigung zum Benutzen des auf Seite 1 abgebildeten markenrechtlich geschützten Zeichens des VDE:

Grundlage für die Benutzung sind die Allgemeinen Geschäftsbedingungen (AGB) der VDE Prüf- und Zertifizierungsinstitut GmbH (www.vde.com\AGB-Institut). Das Recht zur Benutzung erstreckt sich nur auf die bezeichnete Firma mit den genannten Fertigungsstätten und die oben aufgeführten Produkte mit den zugeordneten Bezeichnungen. Die Fertigungsstätte muss so eingerichtet sein, dass eine gleichmäßige Herstellung der geprüften und zertifizierten Ausführung gewährleistet ist.

Die Genehmigung ist so lange gültig wie die VDE-Bestimmungen gelten, die der Zertifizierung zugrunde gelegen haben, sofern sie nicht auf Grund anderer Bedingungen aus der VDE Prüf- und Zertifizierungsordnung (PM102) zurückgezogen werden muss.

Der Gültigkeitszeitraum einer VDE-GS-Zeichengenehmigung kann auf Antrag verlängert werden. Bei gesetzlichen und / oder normativen Änderungen kann die VDE-GS-Zeichengenehmigung ihre Gültigkeit zu einem früheren als dem angegebenen Datum verlieren.

Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.

Der VDE-Zeichengenehmigungsausweis wird ausschließlich auf der ersten Seite unterzeichnet.

Approval to use the legally protected Mark of the VDE as shown on the first page:

Basis for the use are the general terms and conditions of the VDE Testing and Certification Institute (www.vde.com\terms-institute). The right to use the mark is granted only to the mentioned company with the named places of manufacture and the listed products with the related type references. The place of manufacture shall be equipped in a way that a constant manufacturing of the certified construction is assured.

The approval is valid as long as the VDE specifications are in force, on which the certification is based on, unless it is withdrawn according to the VDE Testing and Certification Procedure (PM102E).

The validity period of a VDE-GS-Mark Approval may be prolonged on request. In case of changes in legal and / or normative requirements, the validity period of a VDE-GS-Mark Approval may be shortened.

Products containing the biocide dimethylfumarate (DMF) may not be marketed or made available on the EC market according to the Commission Decision 2009/251/EC.

The approval is solely signed on the first page.

ZEICHENGENEHMIGUNG MARKS APPROVAL

ABB-Stotz-Kontakt GmbH
Eppelheimer Straße 82
69123 Heidelberg
Germany

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Leitungsschutzschalter
Circuit-breaker

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60898-1 (VDE 0641-11):2020-11; EN 60898-1:2019



VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

T. Baumann

Aktenzeichen: 70000-1200-0748 / 313213

File ref.:

Ausweis-Nr. 40057311

Certificate No.

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2023-08-28

(letzte Änderung / updated 2023-11-09)

Blatt 1

Page

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*
70000-1200-0748 / 313213 / TL3 / GRA

letzte Änderung / *updated*
2023-11-09

Datum / *Date*
2023-08-28

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40057311.
This supplement is only valid in conjunction with page 1 of the Certificate No. 40057311.

Leitungsschutzschalter *Circuit-breaker*

Typ(en) / *Type(s)*

Serie(s) EN100

Bemessungsspannung <i>Rated voltage</i>	AC 230 V AC 230/400 V AC 400 V
Bemessungsstrom <i>Rated current</i>	6 A; 8 A; 10 A; 13 A; 16 A; 20 A; 25 A; 32 A; 40 A; 50 A; 63 A (Char. B) 0,5 A; 1 A; 1,6 A; 2 A; 3 A; 4 A; 6 A; 8 A; 10 A; 13 A; 16 A; 20 A; 25 A; 32 A; 40 A; 50 A; 63 A (Char. C; D)
Bemessungsfrequenz <i>Rated frequency</i>	50/60 Hz
Bemessungsschaltvermögen <i>Rated making and breaking capacity</i>	10000 A
Abstand des Gitterstromkreises <i>Grid distance</i>	60 mm
Energiebegrenzungsklasse <i>Energy limiting class</i>	3 (Char. B; C)
Auslösecharakteristik <i>Instantaneous tripping current</i>	B C D
Anzahl der Pole <i>Number of poles</i>	einpolig / single-pole einpolig + N / single-pole + neutral zweipolig / two-pole dreipolig / three-pole dreipolig + N / three-pole + neutral vierpolig / four-pole
Anbringungsart <i>Attachment type</i>	Tragschienenmontage / mounting rail
Weitere Angaben <i>Further information</i>	siehe Anlage Nr. 100 vom 2023-08-28 <i>see appendix no. 100 dated 2023-08-28</i>

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. /
Certificate No.
40057311

Beiblatt /
Supplement

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*

70000-1200-0748 / 313213 / TL3 / GRA

letzte Änderung / *updated*

2023-11-09

Datum / *Date*

2023-08-28

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40057311.

This supplement is part of the Certificate No. 40057311.

Leitungsschutzschalter *Circuit-breaker*

Fertigungsstätte(n)
Place(s) of manufacture

Referenz/*Reference*
30000975

ABB-Stotz-Kontakt GmbH
Eppelheimer Straße 82
69123 Heidelberg

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
ABB-Stotz-Kontakt GmbH, Eppelheimer Straße 82, 69123 Heidelberg

Aktenzeichen / *File ref.*
70000-1200-0748 / 313213 / TL3 / GRA

letzte Änderung / *updated*
2023-11-09

Datum / *Date*
2023-08-28

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The approval is solely signed on the first page.



TYPE APPROVAL CERTIFICATE
No. ELE141124XG

This is to certify that the product below is found to be in compliance with the applicable requirement of the RINA type approval system.

<i>Description</i>	CIRCUIT BREAKERS
<i>Type</i>	MCB Series EN60, MCB Series EN100
<i>Applicant</i>	ABB STOTZ-KONTAKT GMBH EPPELHEIMER STR. 82 69123 HEIDELBERG - GERMANY
<i>Manufacturer</i>	ABB STOTZ-KONTAKT GMBH
<i>Place of manufacture</i>	EPPELHEIMER STR. 82 69123 HEIDELBERG - GERMANY
<i>Reference standards</i>	Rules for the Classification of Naval Ship - Machinery, Systems and Fire Protection Pt C, Ch 3, Sec 6, Table 1

Issued in **HAMBURG** on **July 11, 2024**. *This Certificate is valid until* **July 10, 2029**

RINA Services S.p.A.
Giuseppe Russo

This certificate consists of this page and 1 enclosure

Giuseppe Russo

PID:
03011000

CID:
C.1993.5534

Certificato di approvazione

Approval certificate



IMQ, ente di certificazione accreditato,
autorizza la ditta

IMQ, accredited certification body, grants to

PRD N° 005B

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

ABB STOTZ-KONTAKT GmbH
EPPELHEIMER STRASSE 82
69123 HEIDELBERG
DE - Germany

all'uso del marchio

the licence to use the mark

IMQ

Il presente certificato è
soggetto alle condizioni
previste nel Regolamento
"MARCHI IMQ - Regolamento
per la certificazione di prodotti"
ed è relativo ai prodotti descritti
nell'Allegato al presente
certificato.



per i seguenti prodotti

for the following products

**Interruttori automatici di
sovracorrente per usi domestici e
similari
(Serie EN100)**

*Circuit breakers for overcurrent
protection for hous. installations
(Series EN100)*

This certificate is subjected to the
conditions foreseen by Rules
"IMQ MARKS - RULES for
product certification" and is
relevant to the products listed in
the annex to this certificate.

Emesso il | Issued on

2024-06-24

Aggiornato il | Updated on

Sostituisce | Replaces

IMQ S.p.A.

Allegato - Certificato di approvazione
Annex - Approval certificate

Emesso il | Issued on 2024-06-24
Aggiornato il | Updated on ---
Sostituisce | Replaces ---

Prodotto | Product

Interruttori automatici di sovracorrente per usi domestici e simili
Circuit breakers for overcurrent protection for hous. installations

Concessionario | Licence Holder

ABB STOTZ-KONTAKT GmbH
EPPELHEIMER STRASSE 82
69123 HEIDELBERG
DE - Germany

Marchio | Mark



IMQ

Costruito a | Manufactured at

PI.C0004C CLABBS.C

69123 HEIDELBERG

Germany

Copia del presente certificato deve essere conservata presso i luoghi di produzione sopra elencati.

Copy of this certificate must be available at the manufacturing places listed above

Norme / Specifiche tecniche

Prodotto/i conforme/i alle Norme/Specifiche tecniche:

EN 60898-1:2019

Prodotti conformi agli obiettivi di sicurezza della Direttiva B.T. 2014/35/UE (Allegato I).

Standards / Technical specifications

Product/s complying to Standards/Technical specifications:

EN 60898-1:2019

Products meeting the safety objectives of Low Voltage Directive 2014/35/EU (Annex I).

Rapporti | Test Reports

PB24-0101937-01

Caratteristiche tecniche | Technical characteristics

Serie Series	EN100
Corrente nominale Rated current	0,5;1;1,6;2;3;4;6;8;10;13;16;20;25;32;40;50;63A
Corrente intervento istantaneo Tripping current	curve B, C e D / curves B, C and D
Natura dell'alimentazione Nature of supply	c.a. / a.c.
Frequenza Frequency	50/60Hz
Potere nominale di corto-circuito Short circuit breaking capacity	10000A
Classe di energia specifica passante Energy limiting class	3 (solo curve B-C / only curves B-C)
Tipo di installazione Type of installation	quadro / distribution board
Potere di chiusura e di interruzione nominale di un polo singolo Rated making and breaking capacity of an individual pole (Icn1)	10000A

Articoli (con dettagli) | Articles (with details)

AR.Y0039J

Marca Trade mark	AEG
Riferimento di tipo Type reference	EN101B6
Numero di poli Number of poles	1P
Corrente nominale Rated current	6A
Tensione nominale Rated voltage	230/400V
Corrente di intervento istantaneo Instantaneous tripping current	Curva B / Curve B



AR.Y0039K

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B8**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039L

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B10**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039M

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B13**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039N

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B16**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039O

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B20**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039P

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B25**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039Q

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B32**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039R

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101B40**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y0039S

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101B50**

Numero di poli | Number of poles **1P**

Corrente nominale | Rated current **50A**

Tensione nominale | Rated voltage **230/400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039T

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101B63**

Numero di poli | Number of poles **1P**

Corrente nominale | Rated current **63A**

Tensione nominale | Rated voltage **230/400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039U

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B6**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **6**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039V

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B8**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039W

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B10**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039X

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B13**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039Y

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B16**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y0039Z

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102B20**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003A0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102B25**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102B32**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102B40**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102B50**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A4

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102B63**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A5

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B6**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A6

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B8**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A7

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B10**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003A8

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B13**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003A9

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B16**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AA

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B20**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AB

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B25**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B32**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AD

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B40**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B50**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103B63**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003AG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B6**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B8**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B10**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B13**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AK

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B16**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AL

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B20**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B25**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104B32**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curve B / Curve B**



AR.Y003AQ

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN104B40**

Numero di poli | Number of poles **4P**

Corrente nominale | Rated current **40A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AP

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN104B50**

Numero di poli | Number of poles **4P**

Corrente nominale | Rated current **50A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AQ

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN104B63**

Numero di poli | Number of poles **4**

Corrente nominale | Rated current **63A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AR

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB6**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **6A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AS

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB8**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AT

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB10**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AU

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB13**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AV

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB16**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003AW

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB20**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AX

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB25**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **25A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AY

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB32**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **32A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003AZ

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB40**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **40A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003GX

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB50**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **50A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B0

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-NB63**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **63A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B1

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB6**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **6A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B2

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB8**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003B3

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB10**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B4

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB13**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B5

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB16**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B6

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB20**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B7

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB25**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **25A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B8

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB32**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **32A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003B9

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB40**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **40A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003BA

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-NB50**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **50A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**



AR.Y003BB

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NB63**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **63**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva B / Curve B**

AR.Y003BC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C0,5**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BD

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C1**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C1,6**
Numero di poli | Number of poles **1**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C2**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C3**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C4**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C6**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003BJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C8**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BK

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C10**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BL

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C13**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C16**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C20**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BO

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C25**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BP

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C32**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BQ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C40**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003BR

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C50**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BS

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101C63**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BT

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C0,5**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C1**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C1,6**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C2**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BX

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C3**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003BY

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C4**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003BZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C6**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C8**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C10**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C13**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C16**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C4

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C20**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C5

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C25**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C6

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102C32**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003C7

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102C40**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **40A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C8

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102C50**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **50A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003C9

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN102C63**

Numero di poli | Number of poles **2P**

Corrente nominale | Rated current **63A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003GY

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C0,5**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **0,5A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CA

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C1**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **1A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CB

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C1,6**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **1,6A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CC

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C2**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **2A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CD

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C3**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **3A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003CE

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C4**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **4A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CF

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C6**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **6A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CG

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C8**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CH

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C10**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CI

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C13**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CJ

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C16**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CK

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C20**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CL

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103C25**

Numero di poli | Number of poles **3P**

Corrente nominale | Rated current **25A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003CM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103C32**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103C40**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CO

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103C50**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CP

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103C63**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CQ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C0,5**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CR

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C1**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CS

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C1,6**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CT

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C2**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003CU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C3**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C4**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C6**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CX

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C8**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CY

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C10**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003CZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C13**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C16**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C20**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003D2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C25**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C32**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D4

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C40**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D5

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C50**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D6

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104C63**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D7

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC0,5**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D8

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC1**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003D9

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC1,6**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003DA

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC2**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DB

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC3**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC4**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DD

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC6**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC8**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC10**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC13**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC16**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003GZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC20**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC25**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC32**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DK

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC40**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DL

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC50**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-NC63**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC0,5**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DO

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC1**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003DP

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC1,6**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DQ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC2**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DR

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC3**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DS

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC4**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DT

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC6**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC8**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curve C / Curve C**

AR.Y003DV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC10**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC13**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**



AR.Y003DX

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC16**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DY

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC20**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003DZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC25**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003E0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC32**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003E1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC40**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003E2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC50**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003E3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-NC63**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva C / Curve C**

AR.Y003E4

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D0,5**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003E5

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D1**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003E6

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D1,6**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003E7

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D2**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003E8

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D3**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003E9

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D4**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EA

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D6**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EB

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D8**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D10**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003ED

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D13**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D16**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D20**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D25**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D32**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D40**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D50**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EK

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101D63**
Numero di poli | Number of poles **1P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **230/400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003EL

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D0,5**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D1**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curve D / Curve D**

AR.Y003EN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D1,6**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EO

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D2**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EP

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D3**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EQ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D4**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003ER

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D6**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003ES

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D8**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003ET

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D10**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D13**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D16**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D20**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003H0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D25**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EX

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D32**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EY

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D40**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003EZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D50**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003F0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN102D63**
Numero di poli | Number of poles **2P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D0,5**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D1**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D1,6**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F4

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D2**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F5

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D3**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F6

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D4**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F7

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D6**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003F8

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D8**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003F9

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D10**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FA

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D13**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FB

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D16**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D20**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FD

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D25**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D32**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D40**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003FG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D50**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103D63**
Numero di poli | Number of poles **3P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D0,5**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D1**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FK

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D1,6**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FL

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D2**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FM

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D3**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FN

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D4**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **4A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003FO

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D6**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FP

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D8**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **8A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FQ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D10**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **10A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FR

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D13**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **13A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FS

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D16**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **16A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FT

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D20**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **20A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D25**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D32**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003FW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D40**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FX

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D50**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FY

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN104D63**
Numero di poli | Number of poles **4P**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003FZ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND0,5**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G0

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND1**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G1

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND1,6**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G2

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND2**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G3

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND3**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **3A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003G4

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND4**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **4A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G5

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND6**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **6A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G6

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND8**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G7

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND10**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G8

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND13**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003G9

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND16**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GA

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND20**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GB

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN101-ND25**

Numero di poli | Number of poles **1P+N**

Corrente nominale | Rated current **25A**

Tensione nominale | Rated voltage **230V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003GC

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND32**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GD

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND40**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GE

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND50**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GF

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN101-ND63**
Numero di poli | Number of poles **1P+N**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **230V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GG

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND0,5**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **0,5A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GH

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND1**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **1A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GI

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND1,6**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **1,6A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GJ

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND2**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **2A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003GK

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND3**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **3A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GL

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND4**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **4A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GM

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND6**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **6A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GN

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND8**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **8A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GO

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND10**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **10A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GP

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND13**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **13A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GQ

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND16**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **16A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GR

Marca | Trade mark **AEG**

Riferimento di tipo | Type reference **EN103-ND20**

Numero di poli | Number of poles **3P+N**

Corrente nominale | Rated current **20A**

Tensione nominale | Rated voltage **400V**

Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**



AR.Y003GS

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND25**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **25A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GT

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND32**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **32A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GU

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND40**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **40A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GV

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND50**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **50A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

AR.Y003GW

Marca | Trade mark **AEG**
Riferimento di tipo | Type reference **EN103-ND63**
Numero di poli | Number of poles **3P+N**
Corrente nominale | Rated current **63A**
Tensione nominale | Rated voltage **400V**
Corrente di intervento istantaneo | Instantaneous tripping current **Curva D / Curve D**

Diritti di concessione | Annual Fees

SN.Y000CV

BTY.030100.DA1Q

Importo serie IMQ derivate - 0301 - Interruttori automatici di sovracorrente per usi domestici e similari |
IMQ derived series - 0301 - Circuit breakers for overcurrent protection for household and similar
installation

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