



Ref. Certif. No.

FR_712778/A1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Circuit-breaker

Name and address of the applicant

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendes France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the manufacturer

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendes France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the factory

MERLIN GERIN ALES
1 Rue Charles Peguy
30319 ALES CEDEX
FRANCE

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF2

Model / Type Ref.

Series iC60L
See Annex

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC 652076B/M1 dated 03/07/2016. Update further to the evolution of the standard(s)

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60947-1:2007 +A1:2010 +A2:2014
IEC 60947-2:2016 +A1:2019

As shown in the Test Report Ref. No. which forms part of this Certificate

167882-752710-C

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr

Date: 18/10/2022



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature:
Julien Gauthier
Certification Officer

ANNEX

Generic reference	Brand	Device Short	Poles Description	Rated Current	Curve Code
iC60L 1P 1A Z	Schneider Electric	iC60L	1P	1	Z
iC60L 1P 2A Z	Schneider Electric	iC60L	1P	2	Z
iC60L 1P 3A Z	Schneider Electric	iC60L	1P	3	Z
iC60L 1P 4A Z	Schneider Electric	iC60L	1P	4	Z
iC60L 1P 6A Z	Schneider Electric	iC60L	1P	6	Z
iC60L 1P 10A Z	Schneider Electric	iC60L	1P	10	Z
iC60L 1P 16A Z	Schneider Electric	iC60L	1P	16	Z
iC60L 1P 20A Z	Schneider Electric	iC60L	1P	20	Z
iC60L 1P 25A Z	Schneider Electric	iC60L	1P	25	Z
iC60L 1P 32A Z	Schneider Electric	iC60L	1P	32	Z
iC60L 1P 40A Z	Schneider Electric	iC60L	1P	40	Z
iC60L 1P 50A Z	Schneider Electric	iC60L	1P	50	Z
iC60L 1P 63A Z	Schneider Electric	iC60L	1P	63	Z
iC60L 1P 0,5A Z	Schneider Electric	iC60L	1P	0,5	Z
iC60L 1P 1,6A Z	Schneider Electric	iC60L	1P	1,6	Z
iC60L 2P 1A Z	Schneider Electric	iC60L	2P	1	Z
iC60L 2P 2A Z	Schneider Electric	iC60L	2P	2	Z
iC60L 2P 3A Z	Schneider Electric	iC60L	2P	3	Z
iC60L 2P 4A Z	Schneider Electric	iC60L	2P	4	Z
iC60L 2P 6A Z	Schneider Electric	iC60L	2P	6	Z
iC60L 2P 10A Z	Schneider Electric	iC60L	2P	10	Z
iC60L 2P 16A Z	Schneider Electric	iC60L	2P	16	Z
iC60L 2P 20A Z	Schneider Electric	iC60L	2P	20	Z
iC60L 2P 25A Z	Schneider Electric	iC60L	2P	25	Z
iC60L 2P 32A Z	Schneider Electric	iC60L	2P	32	Z
iC60L 2P 40A Z	Schneider Electric	iC60L	2P	40	Z
iC60L 2P 50A Z	Schneider Electric	iC60L	2P	50	Z
iC60L 2P 63A Z	Schneider Electric	iC60L	2P	63	Z
iC60L 2P 0,5A Z	Schneider Electric	iC60L	2P	0,5	Z
iC60L 2P 1,6A Z	Schneider Electric	iC60L	2P	1,6	Z



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Generic reference	Brand	Device Short	Poles Description	Rated Current	Curve Code
iC60L 3P 1A Z	Schneider Electric	iC60L	3P	1	Z
iC60L 3P 2A Z	Schneider Electric	iC60L	3P	2	Z
iC60L 3P 3A Z	Schneider Electric	iC60L	3P	3	Z
iC60L 3P 4A Z	Schneider Electric	iC60L	3P	4	Z
iC60L 3P 6A Z	Schneider Electric	iC60L	3P	6	Z
iC60L 3P 10A Z	Schneider Electric	iC60L	3P	10	Z
iC60L 3P 16A Z	Schneider Electric	iC60L	3P	16	Z
iC60L 3P 20A Z	Schneider Electric	iC60L	3P	20	Z
iC60L 3P 25A Z	Schneider Electric	iC60L	3P	25	Z
iC60L 3P 32A Z	Schneider Electric	iC60L	3P	32	Z
iC60L 3P 40A Z	Schneider Electric	iC60L	3P	40	Z
iC60L 3P 50A Z	Schneider Electric	iC60L	3P	50	Z
iC60L 3P 63A Z	Schneider Electric	iC60L	3P	63	Z
iC60L 3P 0,5A Z	Schneider Electric	iC60L	3P	0,5	Z
iC60L 3P 1,6A Z	Schneider Electric	iC60L	3P	1,6	Z



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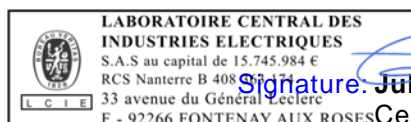
ANNEX

Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 4P 1A Z	Schneider Electric	iC60L	4P	1	Z
iC60L 4P 2A Z	Schneider Electric	iC60L	4P	2	Z
iC60L 4P 3A Z	Schneider Electric	iC60L	4P	3	Z
iC60L 4P 4A Z	Schneider Electric	iC60L	4P	4	Z
iC60L 4P 6A Z	Schneider Electric	iC60L	4P	6	Z
iC60L 4P 10A Z	Schneider Electric	iC60L	4P	10	Z
iC60L 4P 16A Z	Schneider Electric	iC60L	4P	16	Z
iC60L 4P 20A Z	Schneider Electric	iC60L	4P	20	Z
iC60L 4P 25A Z	Schneider Electric	iC60L	4P	25	Z
iC60L 4P 32A Z	Schneider Electric	iC60L	4P	32	Z
iC60L 4P 40A Z	Schneider Electric	iC60L	4P	40	Z
iC60L 4P 50A Z	Schneider Electric	iC60L	4P	50	Z
iC60L 4P 63A Z	Schneider Electric	iC60L	4P	63	Z
iC60L 4P 0,5A Z	Schneider Electric	iC60L	4P	0,5	Z
iC60L 4P 1,6A Z	Schneider Electric	iC60L	4P	1,6	Z
iC60L 1P 1A B	Schneider Electric	iC60L	1P	1	B
iC60L 1P 2A B	Schneider Electric	iC60L	1P	2	B
iC60L 1P 3A B	Schneider Electric	iC60L	1P	3	B
iC60L 1P 4A B	Schneider Electric	iC60L	1P	4	B
iC60L 1P 6A B	Schneider Electric	iC60L	1P	6	B
iC60L 1P 10A B	Schneider Electric	iC60L	1P	10	B
iC60L 1P 16A B	Schneider Electric	iC60L	1P	16	B
iC60L 1P 20A B	Schneider Electric	iC60L	1P	20	B
iC60L 1P 25A B	Schneider Electric	iC60L	1P	25	B
iC60L 1P 32A B	Schneider Electric	iC60L	1P	32	B
iC60L 1P 40A B	Schneider Electric	iC60L	1P	40	B
iC60L 1P 50A B	Schneider Electric	iC60L	1P	50	B
iC60L 1P 63A B	Schneider Electric	iC60L	1P	63	B
iC60L 1P 0,5A B	Schneider Electric	iC60L	1P	0,5	B



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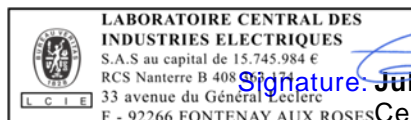
Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 2P 1A B	Schneider Electric	iC60L	2P	1	B
iC60L 2P 2A B	Schneider Electric	iC60L	2P	2	B
iC60L 2P 3A B	Schneider Electric	iC60L	2P	3	B
iC60L 2P 4A B	Schneider Electric	iC60L	2P	4	B
iC60L 2P 6A B	Schneider Electric	iC60L	2P	6	B
iC60L 2P 10A B	Schneider Electric	iC60L	2P	10	B
iC60L 2P 16A B	Schneider Electric	iC60L	2P	16	B
iC60L 2P 20A B	Schneider Electric	iC60L	2P	20	B
iC60L 2P 25A B	Schneider Electric	iC60L	2P	25	B
iC60L 2P 32A B	Schneider Electric	iC60L	2P	32	B
iC60L 2P 40A B	Schneider Electric	iC60L	2P	40	B
iC60L 2P 50A B	Schneider Electric	iC60L	2P	50	B
iC60L 2P 63A B	Schneider Electric	iC60L	2P	63	B
iC60L 2P 0,5A B	Schneider Electric	iC60L	2P	0,5	B
iC60L 3P 1A B	Schneider Electric	iC60L	3P	1	B
iC60L 3P 2A B	Schneider Electric	iC60L	3P	2	B
iC60L 3P 3A B	Schneider Electric	iC60L	3P	3	B
iC60L 3P 4A B	Schneider Electric	iC60L	3P	4	B



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Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 3P 6A B	Schneider Electric	iC60L	3P	6	B
iC60L 3P 10A B	Schneider Electric	iC60L	3P	10	B
iC60L 3P 16A B	Schneider Electric	iC60L	3P	16	B
iC60L 3P 20A B	Schneider Electric	iC60L	3P	20	B
iC60L 3P 25A B	Schneider Electric	iC60L	3P	25	B
iC60L 3P 32A B	Schneider Electric	iC60L	3P	32	B
iC60L 3P 40A B	Schneider Electric	iC60L	3P	40	B
iC60L 3P 50A B	Schneider Electric	iC60L	3P	50	B
iC60L 3P 63A B	Schneider Electric	iC60L	3P	63	B
iC60L 3P 0,5A B	Schneider Electric	iC60L	3P	0,5	B
iC60L 4P 1A B	Schneider Electric	iC60L	4P	1	B
iC60L 4P 2A B	Schneider Electric	iC60L	4P	2	B
iC60L 4P 3A B	Schneider Electric	iC60L	4P	3	B
iC60L 4P 4A B	Schneider Electric	iC60L	4P	4	B
iC60L 4P 6A B	Schneider Electric	iC60L	4P	6	B
iC60L 4P 10A B	Schneider Electric	iC60L	4P	10	B
iC60L 4P 16A B	Schneider Electric	iC60L	4P	16	B
iC60L 4P 20A B	Schneider Electric	iC60L	4P	20	B
iC60L 4P 25A B	Schneider Electric	iC60L	4P	25	B
iC60L 4P 32A B	Schneider Electric	iC60L	4P	32	B
iC60L 4P 40A B	Schneider Electric	iC60L	4P	40	B
iC60L 4P 50A B	Schneider Electric	iC60L	4P	50	B
iC60L 4P 63A B	Schneider Electric	iC60L	4P	63	B
iC60L 4P 0,5A B	Schneider Electric	iC60L	4P	0,5	B



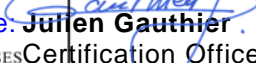
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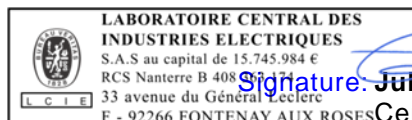
ANNEX

Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 1P 1A C	Schneider Electric	iC60L	1P	1	C
iC60L 1P 2A C	Schneider Electric	iC60L	1P	2	C
iC60L 1P 3A C	Schneider Electric	iC60L	1P	3	C
iC60L 1P 4A C	Schneider Electric	iC60L	1P	4	C
iC60L 1P 6A C	Schneider Electric	iC60L	1P	6	C
iC60L 1P 10A C	Schneider Electric	iC60L	1P	10	C
iC60L 1P 16A C	Schneider Electric	iC60L	1P	16	C
iC60L 1P 20A C	Schneider Electric	iC60L	1P	20	C
iC60L 1P 25A C	Schneider Electric	iC60L	1P	25	C
iC60L 1P 32A C	Schneider Electric	iC60L	1P	32	C
iC60L 1P 40A C	Schneider Electric	iC60L	1P	40	C
iC60L 1P 50A C	Schneider Electric	iC60L	1P	50	C
iC60L 1P 63A C	Schneider Electric	iC60L	1P	63	C
iC60L 1P 0,5A C	Schneider Electric	iC60L	1P	0,5	C
iC60L 2P 1A C	Schneider Electric	iC60L	2P	1	C
iC60L 2P 2A C	Schneider Electric	iC60L	2P	2	C
iC60L 2P 3A C	Schneider Electric	iC60L	2P	3	C
iC60L 2P 4A C	Schneider Electric	iC60L	2P	4	C
iC60L 2P 6A C	Schneider Electric	iC60L	2P	6	C
iC60L 2P 10A C	Schneider Electric	iC60L	2P	10	C
iC60L 2P 16A C	Schneider Electric	iC60L	2P	16	C
iC60L 2P 20A C	Schneider Electric	iC60L	2P	20	C
iC60L 2P 25A C	Schneider Electric	iC60L	2P	25	C



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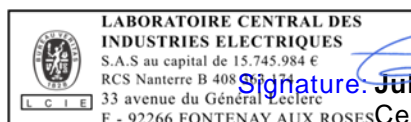
Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 2P 32A C	Schneider Electric	iC60L	2P	32	C
iC60L 2P 40A C	Schneider Electric	iC60L	2P	40	C
iC60L 2P 50A C	Schneider Electric	iC60L	2P	50	C
iC60L 2P 63A C	Schneider Electric	iC60L	2P	63	C
iC60L 2P 0,5A C	Schneider Electric	iC60L	2P	0,5	C
iC60L 3P 1A C	Schneider Electric	iC60L	3P	1	C
iC60L 3P 2A C	Schneider Electric	iC60L	3P	2	C
iC60L 3P 3A C	Schneider Electric	iC60L	3P	3	C
iC60L 3P 4A C	Schneider Electric	iC60L	3P	4	C
iC60L 3P 6A C	Schneider Electric	iC60L	3P	6	C
iC60L 3P 10A C	Schneider Electric	iC60L	3P	10	C
iC60L 3P 16A C	Schneider Electric	iC60L	3P	16	C
iC60L 3P 20A C	Schneider Electric	iC60L	3P	20	C
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iC60L 3P 32A C	Schneider Electric	iC60L	3P	32	C
iC60L 3P 40A C	Schneider Electric	iC60L	3P	40	C
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iC60L 3P 63A C	Schneider Electric	iC60L	3P	63	C
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iC60L 4P 1A C	Schneider Electric	iC60L	4P	1	C
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iC60L 4P 3A C	Schneider Electric	iC60L	4P	3	C
iC60L 4P 4A C	Schneider Electric	iC60L	4P	4	C
iC60L 4P 6A C	Schneider Electric	iC60L	4P	6	C
iC60L 4P 10A C	Schneider Electric	iC60L	4P	10	C
iC60L 4P 16A C	Schneider Electric	iC60L	4P	16	C
iC60L 4P 20A C	Schneider Electric	iC60L	4P	20	C
iC60L 4P 25A C	Schneider Electric	iC60L	4P	25	C
iC60L 4P 32A C	Schneider Electric	iC60L	4P	32	C
iC60L 4P 40A C	Schneider Electric	iC60L	4P	40	C
iC60L 4P 50A C	Schneider Electric	iC60L	4P	50	C
iC60L 4P 63A C	Schneider Electric	iC60L	4P	63	C
iC60L 4P 0,5A C	Schneider Electric	iC60L	4P	0,5	C



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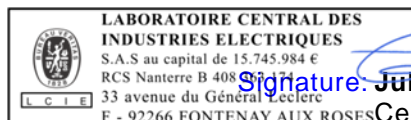
Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 1P 1A K	Schneider Electric	iC60L	1P	1	K
iC60L 1P 2A K	Schneider Electric	iC60L	1P	2	K
iC60L 1P 3A K	Schneider Electric	iC60L	1P	3	K
iC60L 1P 4A K	Schneider Electric	iC60L	1P	4	K
iC60L 1P 6A K	Schneider Electric	iC60L	1P	6	K
iC60L 1P 10A K	Schneider Electric	iC60L	1P	10	K
iC60L 1P 16A K	Schneider Electric	iC60L	1P	16	K
iC60L 1P 20A K	Schneider Electric	iC60L	1P	20	K
iC60L 1P 25A K	Schneider Electric	iC60L	1P	25	K
iC60L 1P 32A K	Schneider Electric	iC60L	1P	32	K
iC60L 1P 40A K	Schneider Electric	iC60L	1P	40	K
iC60L 1P 0,5A K	Schneider Electric	iC60L	1P	0,5	K
iC60L 1P 1,6A K	Schneider Electric	iC60L	1P	1,6	K
iC60L 2P 1A K	Schneider Electric	iC60L	2P	1	K



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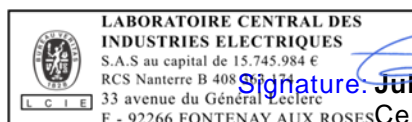
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Generic reference	Brand	Device Short Name	Poles Description	Rated Current	Curve Code
iC60L 2P 2A K	Schneider Electric	iC60L	2P	2	K
iC60L 2P 3A K	Schneider Electric	iC60L	2P	3	K
iC60L 2P 4A K	Schneider Electric	iC60L	2P	4	K
iC60L 2P 6A K	Schneider Electric	iC60L	2P	6	K
iC60L 2P 10A K	Schneider Electric	iC60L	2P	10	K
iC60L 2P 16A K	Schneider Electric	iC60L	2P	16	K
iC60L 2P 20A K	Schneider Electric	iC60L	2P	20	K
iC60L 2P 25A K	Schneider Electric	iC60L	2P	25	K
iC60L 2P 32A K	Schneider Electric	iC60L	2P	32	K
iC60L 2P 40A K	Schneider Electric	iC60L	2P	40	K
iC60L 2P 0,5A K	Schneider Electric	iC60L	2P	0,5	K
iC60L 2P 1,6A K	Schneider Electric	iC60L	2P	1,6	K
iC60L 3P 1A K	Schneider Electric	iC60L	3P	1	K
iC60L 3P 2A K	Schneider Electric	iC60L	3P	2	K
iC60L 3P 3A K	Schneider Electric	iC60L	3P	3	K
iC60L 3P 4A K	Schneider Electric	iC60L	3P	4	K
iC60L 3P 6A K	Schneider Electric	iC60L	3P	6	K
iC60L 3P 10A K	Schneider Electric	iC60L	3P	10	K
iC60L 3P 16A K	Schneider Electric	iC60L	3P	16	K
iC60L 3P 20A K	Schneider Electric	iC60L	3P	20	K
iC60L 3P 25A K	Schneider Electric	iC60L	3P	25	K
iC60L 3P 32A K	Schneider Electric	iC60L	3P	32	K
iC60L 3P 40A K	Schneider Electric	iC60L	3P	40	K
iC60L 3P 0,5A K	Schneider Electric	iC60L	3P	0,5	K
iC60L 3P 1,6A K	Schneider Electric	iC60L	3P	1,6	K
iC60L 4P 1A K	Schneider Electric	iC60L	4P	1	K
iC60L 4P 2A K	Schneider Electric	iC60L	4P	2	K
iC60L 4P 3A K	Schneider Electric	iC60L	4P	3	K
iC60L 4P 4A K	Schneider Electric	iC60L	4P	4	K
iC60L 4P 6A K	Schneider Electric	iC60L	4P	6	K
iC60L 4P 10A K	Schneider Electric	iC60L	4P	10	K
iC60L 4P 16A K	Schneider Electric	iC60L	4P	16	K
iC60L 4P 20A K	Schneider Electric	iC60L	4P	20	K
iC60L 4P 25A K	Schneider Electric	iC60L	4P	25	K
iC60L 4P 32A K	Schneider Electric	iC60L	4P	32	K
iC60L 4P 40A K	Schneider Electric	iC60L	4P	40	K
iC60L 4P 0,5A K	Schneider Electric	iC60L	4P	0,5	K
iC60L 4P 1,6A K	Schneider Electric	iC60L	4P	1,6	K



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Certification Officer

Date: 18/10/2022

ANNEX

1 Pole				
Ue (V)	In (A)	Icu (kA)	Ics (kA)	Icm (kA)
133	0,5 - 4	100	100	220
	6 - 25	50	50	105
	32 - 40	36	18	75,6
	50 - 63	30	15	63
240	0,5 - 4	100	100	220
	6 - 25	25	12,5	52,5
	32 - 40	20	10	40
	50 - 63	15	7,5	30
2, 3, 4 Poles				
Ue (V)	In (A)	Icu (kA)	Ics (kA)	Icm (kA)
133	0,5 - 4	100	100	220
	6 - 25	50	50	105
	32 - 40	36	18	75,6
	50 - 63	30	15	63
240	0,5 - 4	100	100	220
	6 - 25	50	25	105
	32 - 40	36	18	75,6
	50 - 63	30	15	63
415	0,5 - 4	100	100	220
	6 - 25	25	12,5	52,5
	32 - 40	20	10	40
	50 - 63	15	7,5	30
440	0,5 - 4	70	70	154
	6 - 25	20	10	40
	32 - 40	15	7,5	30
	50 - 63	10	5	17



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 S.A.S au capital de 15.745.984 €
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Selectivity category	A
Interruption medium	Air
Method of controlling the operating mechanism	Independent manual
Suitability for isolation	Suitable
Provision for maintenance	Non maintainable
Method of installation	Fixed
Protection degree :	IP20
Rated operational voltage U_e : (V)	133/240/415/440
Rated insulation voltage U_i : (V)	500
Rated impulse withstand voltage U_{imp} : (V)	6000
Rated current I_e : (A)	0,5 up to 63 (excepted K curve to 40A)
Conventional free air thermal current I_{th} : (A)	0,5 up to 63 (excepted K curve to 40A)
Rated current for four pole circuit-breakers : (A)	0,5 up to 63 (excepted K curve to 40A)
Rated frequency : (Hz)	50/60
Nature of supply :	AC ~
Total number of poles :	1P, 2P, 3P, 4P
Number of protected poles :	all
Rated duty	ininterrupted
Rated short-time making capacity I_{cm} : (A)	See above table
Rated ultimate short-circuit breaking capacity : I_{cu} (A)	See above table
Rated short-time withstand current : I_{cw} (A)	See above table
Electromagnetic compatibility	
Instantaneous tripping current :	Z/B/C/K
Reference ambient calibration air temperature : (°C)	50°C
Pollution degree	3
Material group :	II
Safety distance (short-circuit tests) :	20mm



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