

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

CB TEST CERTIFICATE

Product	Star Delta Starter
Name and address of the applicant	Schneider Electric Industries SAS 35 rue Joseph Monier 92500 Rueil-Malmaison France
Name and address of the manufacturer	Schneider Electric Industries SAS 35 rue Joseph Monier 92500 Rueil-Malmaison France
Name and address of the factory	Schneider Electric France 6 - 8 rue du Bailly, BP 97812 21078 DIJON Cedex France
Ratings and principal characteristics	Ui: 690V; Uimp:6kV; Utilization category: AC-3; 3P; Ue: AC230V,AC400V,AC415V,AC440V; In: 14,09A to 53,01A
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	LC3D09A, LC3D090A, LC3D12A, LC3D120A, LC3D18A, LC3D180A, LC3D32A, LC3D320A
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information.
A sample of the product was tested and found to be in conformity with	IEC 60947-4-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	CN23UW13 001

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2023-05-15

Signature:



Wencai Zhang

Additional information :

Further ratings for Models:

Type designation:

LC3D	09	A	P7
(1)	(2)	(3)	(4)

Possible values:

(1): Basic product type LC3D: TeSys Deca Star delta starter

(2): Size: 09, 12, 18 or 32

(3): Method of mounting

A: Din Rail installation

0A: Plate mounting

(4): Coil code: see below

Coil code	Us (V)	Frequency
J7	12	50 / 60Hz
Z7	21	50 / 60Hz
B7	24	50 / 60Hz
C7	32	50 / 60Hz
CC7	36	50 / 60Hz
D7	42	50 / 60Hz
E7	48	50 / 60Hz
EE7	60	50 / 60Hz
K7	100	50 / 60Hz
F7	110	50 / 60Hz
FE7	115	50 / 60Hz
G7	120	50 / 60Hz
FC7	127	50 / 60Hz
GC7	140	50 / 60Hz
L7	200	50 / 60Hz
LE7	208	50 / 60Hz
M7	220	50 / 60Hz
P7	230	50 / 60Hz
U7	240	50 / 60Hz
W7	277	50 / 60Hz
Q7	380	50 / 60Hz
V7	400	50 / 60Hz
N7	415	50 / 60Hz
R7	440	50 / 60Hz
T7	480	50 / 60Hz
S7	500	50 / 60Hz
SC7	575	50 / 60Hz
X7	600	50 / 60Hz
YC7	660	50 / 60Hz
Y7	690	50 / 60Hz

Additional information :

Further ratings for Models:

Electrical data:

Model	Ith	Utilization category	230V	400V	415V	440V
LC3D09A, LC3D090A	15,5A	Ie (AC-3)	15A	15,5A	14,94A	14,09A
LC3D12A, LC3D120A	22A	Ie (AC-3)	20A	22A	21,2A	20A
LC3D18A, LC3D180A	39,52A	Ie (AC-3)	38,26A	35A	39,52A	37,27A
LC3D32A, LC3D320A	53,01A	Ie (AC-3)	51A	45,83A	53,01A	50A



Date: 2023-05-15

Signature:

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