

IEC**IECEE**

®

™

Ref. Certif. No.

FR_721223/A1**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product

Switches for household and similar fixed electrical installations

Switches for fixed-electrical installations

Name and address of the applicant

SCHNEIDER ELECTRIC INDUSTRIES SAS31 rue Pierre Mendes France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the manufacturer

SCHNEIDER ELECTRIC BULGARIA EOODPlovdiv plant
4202 RADINOVO PLOVDIV
BULGARIA

Name and address of the factory

SCHNEIDER ELECTRIC BULGARIA EOODPlovdiv plant
4202 RADINOVO PLOVDIV
BULGARIA

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

/

Model / Type Ref.

Push-button (Series Acti9)
See Annex

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

Supersedes CBTC FR_721223 dated 26/03/2025. Change of manufacturer and factory.

 Additional Information on page 2

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

IEC 60669-1:2017

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

25685504-809948

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, FRANCEwww.lcie.fr

Date: 20/05/2025

Signature:

LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
LES NANTAIS B 400 501 174
Julien GAUTHIER
Certification Officer
P.C. 92260 FONTENAY-AUX-ROSES

ANNEX

References, ratings and main characteristics:

Push-button

References	Pattern number
A9E18030	1 NC
A9E18031	1 NC
A9E18032	1 NO
A9E18033	2x1 (1NC+1N0)
A9E18034	2x1 (1NC+1N0)
A9E18035	2x1 (2N0)
A9E18036	1 NO
A9E18037	1 NC
A9E18038	1 NO
A9E18039	1 NC

Contact opening	Normal gap
Protection degree	IP20
Method of actuating	Push-button
Method of mounting	In distribution boards on rail
Type of terminals	Screw-type
Ratings	20A, 250V~



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 LABORATOIRE CENTRAL DES
 INDUSTRIES ELECTRIQUES
 S.A.S au capital de 15.745.984 €
 33 avenue du Général Leclerc
 92260 FONTENAY-AUX-ROSES
 Certification Office