

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

CB TEST CERTIFICATE

Product

Switches

Name and address of the applicant

LEGRAND Magyarország Villamossági Rendszerek ZRt.
Ipartelepí út 14. 6600 Szentes
Hungary

Name and address of the manufacturer

LEGRAND Magyarország Villamossági Rendszerek ZRt.
Ipartelepí út 14. 6600 Szentes
Hungary

Name and address of the factory

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

See additional page(s) for the listing of 2 factories

Ratings and principal characteristics

For new type (Niloé) and new design (Niloé step):
250 V~, 6 A, 6 AX, 10 A, 10 AX, 16 AX, IP20, IP44

Trademark / Brand (if any)

legrand

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

A027737, A027738, A027769, A027770, A027771, A027765,
A027766, A027767, A027768, A027777, A027778, A027779, RB6,
BI10V1, KCA1, PE10V1, A030816, A030931, A027772, A030822
For detailed type differences and designation see add.
pages this CB Test Certificate.
For available accessories see CB Test Report.

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

See additional page(s) for further Additional information.
This CB Test Certificate is modification No.3 for
HU-004323, dated 2023-03-16 and it is issued due to
additional new types for "Niloé" and new design:
"Niloé step". In this CB Test Certificate only the new
additional types and their ratings have been listed.

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

HU215VBB 004

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: 2025-03-04

Signature:



Tötös Tamás László

Additional information :

Type differences and designation:

Type reference: A030816 (with "Niloé" design)
Designation: Flush type push-button, pattern no 6
Type of term.: screwless
Rated current: 10 A

Ref. no.	Color	Degree of protection
NP2316WH	white	IP20 / IP44
NP2316MG	mid. grey	IP20 / IP44
NP2316BK	black	IP20 / IP44

Type reference: A030931 (with "Niloé" design)
Designation: Flush type double push-button, pattern no 6+6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
NP2326WH	white	IP20 / IP44
NP2326MG	mid. grey	IP20 / IP44
NP2326BK	black	IP20 / IP44

Type reference: A027737 (with "Niloé step" design)
Designation: Roller blind switch, pattern no 4
Type of term.: screw
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 44B	white	IP20 / IP44
8 633 44B	aluminium	IP20 / IP44
8 634 44B	mid. grey	IP20 / IP44
8 635 44B	black	IP20 / IP44
8 640 32B	-	IP20 / IP44

Type reference: A027738 (with "Niloé step" design)
Designation: Roller blind push-button, pattern no 4
Type of term.: screw
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 43B	white	IP20 / IP44
8 633 43B	aluminium	IP20 / IP44
8 634 43B	mid. grey	IP20 / IP44
8 635 43B	black	IP20 / IP44
8 640 30B	-	IP20 / IP44



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Additional information :

Type reference: A027769 (with "Niloé step" design)
Designation: Two-way switch, pattern no 6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
3 982 00B	white	IP20 / IP44
3 982 20B	white	IP20 / IP44
3 982 21B	aluminium	IP20 / IP44
3 982 22B	black	IP20 / IP44

Type reference: A027769 (with "Niloé step" design)
Designation: 5x multipack two-way switch, pattern no 6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
3 983 00B	white	IP20 / IP44

Type reference: A027769 (with "Niloé step" design)
Designation: 3x multipack two-way switch, pattern no 6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
3 983 02B	aluminium	IP20 / IP44
3 983 04B	black	IP20 / IP44

Type reference: A027769 (with "Niloé step" design)
Designation: Two-way switch, pattern no 6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 06B	white	IP20 / IP44
8 633 06B	aluminium	IP20 / IP44
8 634 06B	mid. grey	IP20 / IP44
8 635 06B	black	IP20 / IP44
8 640 06B	-	IP20 / IP44



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Additional information :

Type reference: A027769 (with "Niloé step" design)
Designation: Two-way switch x 50, pattern no 6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 641 90B	white	IP20 / IP44

Type reference: A027770 (with "Niloé step" design)
Designation: Illuminated two-way switch, pattern no 6
Type of term.: screwless, led lamp: CF00078
Rated current: 10 AX

Ref. no.	Color	Degree of protection
3 982 23B	white	IP20 / IP44
3 982 24B	aluminium	IP20 / IP44
3 982 25B	black	IP20 / IP44
8 631 16B	white	IP20 / IP44
8 633 16B	aluminium	IP20 / IP44
8 634 16B	mid. grey	IP20 / IP44
8 635 16B	black	IP20 / IP44

Type reference: A027771 (with "Niloé step" design)
Designation: 2-gang two-way switch, pattern no 6+6
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
3 982 02B	white	IP20 / IP44
3 982 26B	white	IP20 / IP44
3 982 27B	aluminium	IP20 / IP44
3 982 28B	black	IP20 / IP44
8 631 08B	white	IP20 / IP44
8 633 08B	aluminium	IP20 / IP44
8 634 08B	mid. grey	IP20 / IP44
8 635 08B	black	IP20 / IP44
8 640 08B	-	IP20 / IP44



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Additional information :

Type reference: A027765 (with "Niloé step" design)
Designation: One-way switch, pattern no 1
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 01B	white	IP20 / IP44
8 633 01B	aluminium	IP20 / IP44
8 634 01B	mid. grey	IP20 / IP44
8 635 01B	black	IP20 / IP44
8 640 01B	-	IP20 / IP44

Type reference: A027766 (with "Niloé step" design)
Designation: Illuminated one-way switch, pattern no 1
Type of term.: screwless, led lamp: CF00078
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 11B	white	IP20 / IP44
8 633 11B	aluminium	IP20 / IP44
8 634 11B	mid. grey	IP20 / IP44
8 635 11B	black	IP20 / IP44

Type reference: A027767 (with "Niloé step" design)
Designation: 2-gang one-way switch, pattern no 5
Type of term.: screwless
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 05B	white	IP20 / IP44
8 633 05B	aluminium	IP20 / IP44
8 634 05B	mid. grey	IP20 / IP44
8 635 05B	black	IP20 / IP44
8 640 05B	-	IP20 / IP44

Type reference: A027768 (with "Niloé step" design)
Designation: Illuminated 2-gang one-way switch, pattern no 5
Type of term.: screwless, led lamp: CF00078
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 15B	white	IP20 / IP44
8 633 15B	aluminium	IP20 / IP44
8 634 15B	mid. grey	IP20 / IP44
8 635 15B	black	IP20 / IP44



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Additional information :

Type reference: A027777 (with "Niloé step" design)
Designation: 2-gang 1-way push-button, pattern no 5
Type of term.: screwless
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 12B	white	IP20 / IP44
8 633 12B	aluminium	IP20 / IP44
8 634 12B	mid. grey	IP20 / IP44
8 635 12B	black	IP20 / IP44

Type reference: A027778 (with "Niloé step" design)
Designation: Push-button, pattern no 1
Type of term.: screwless
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 09B	white	IP20 / IP44
8 633 09B	aluminium	IP20 / IP44
8 634 09B	mid. grey	IP20 / IP44
8 635 09B	black	IP20 / IP44

Type reference: A027779 (with "Niloé step" design)
Designation: Illuminated push-button + picto bell, pattern no 1
Type of term.: screwless, led lamp: CF00078
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 10B	white	IP20 / IP44
8 633 10B	aluminium	IP20 / IP44
8 634 10B	mid. grey	IP20 / IP44
8 635 10B	black	IP20 / IP44

Type reference: A027779 (with "Niloé step" design)
Designation: Illuminated push-button, pattern no 1
Type of term.: screwless, led lamp: CF00078
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 13B	white	IP20 / IP44
8 633 13B	aluminium	IP20 / IP44
8 634 13B	mid. grey	IP20 / IP44
8 635 13B	black	IP20 / IP44



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Additional information :

Type reference: BI10V1 (with "Niloé step" design)
Designation: 2-pole switch, pattern no 2
Type of term.: screw
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 02B	white	IP20 / IP44
8 633 02B	aluminium	IP20 / IP44
8 635 02B	black	IP20 / IP44
8 640 28B	-	IP20 / IP44

Type reference: KCA1 (with "Niloé step" design)
Designation: Mechanical keycard switch (hotel), pattern no 1
Type of term.: screwless
Rated current: 6 A

Ref. no.	Color	Degree of protection
8 631 46B	white	IP20 / IP44
8 633 46B	aluminium	IP20 / IP44
8 634 46B	mid. grey	IP20 / IP44
8 635 46B	black	IP20 / IP44
8 640 15B	-	IP20 / IP44

Type reference: PE10V1 (with "Niloé step" design)
Designation: Intermediate switch, pattern no 7
Type of term.: screw
Rated current: 6 A

Ref. no.	Color	Degree of protection
3 982 29B	white	IP20 / IP44
3 982 30B	aluminium	IP20 / IP44
3 982 31B	black	IP20 / IP44
8 631 07B	white	IP20 / IP44
8 633 07B	aluminium	IP20 / IP44
8 634 07B	mid. grey	IP20 / IP44
8 635 07B	black	IP20 / IP44
8 640 07B	-	IP20 / IP44



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Additional information :

Type reference: A030816 (with "Niloé step" design)
Designation: Changeover push-button, pattern no 6
Type of term.: screwless
Rated current: 10 A

Ref. no.	Color	Degree of protection
3 982 32B	white	IP20 / IP44
3 982 33B	aluminium	IP20 / IP44
3 982 34B	black	IP20 / IP44
8 640 11B	-	IP20 / IP44

Type reference: A030931 (with "Niloé step" design)
Designation: 2-gang changeover push-button, pattern no 6+6
Type of term.: screwless
Rated current: 10 A

Ref. no.	Color	Degree of protection
8 640 12B	-	IP20 / IP44

Type reference: BI10V1 (with "Niloé step" design)
Designation: 2-pole indicator switch, pattern no 2
Type of term.: screw, led lamp: 6 650 91
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 640 29B	-	IP20 / IP44

Type reference: A027772 (with "Niloé step" design)
Designation: Illuminated 2-gang two-way switch, pattern no 6+6
Type of term.: screwless, led lamp: CF00078
Rated current: 10 AX

Ref. no.	Color	Degree of protection
8 631 18B	white	IP20 / IP44
8 633 18B	aluminium	IP20 / IP44
8 634 18B	mid. grey	IP20 / IP44
8 635 18B	black	IP20 / IP44



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Additional information :

Type reference: RB6 (with "Niloé step" design)
Designation: Roller blind switch 3 pos, pattern no 4
Type of term.: screwless
Rated current: 6 AX

Ref. no.	Color	Degree of protection
3 982 44B	white	IP20 / IP44
3 982 45B	aluminium	IP20 / IP44
3 982 46B	black	IP20 / IP44
8 640 31B	black	IP20 / IP44

Type reference: A030822 (with "Niloé step" design)
Designation: Two-way switch, pattern no 6
Type of term.: screwless
Rated current: 16 AX

Ref. no.	Color	Degree of protection
8 640 16B	-	IP20 / IP44

Factories :

1. Legrand Egypt, EMB Electrical Industrial S.A.E.
Plot 18, 2nd Industrial zone 32897 Sadat City, Menoufia
Egypt

2. LEGRAND Magyarország Villamossági Rendszerek ZRt.
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