



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2101632

Electronic control unit for luminaires

Type designation: SBDLED-RC

Certificate holder: Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison
FRANCE

The product complies with the standard(s): EN 60669-1:2018
EN 60669-2-1:2004+A1+A12

Date of expiry: 09 December, 2026

EU Directive information: According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

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Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Leif Mattsson

Date: 09 December, 2021

APPENDIX:

Reference No. SE-S-2101632

Technical Data:

Type designation SBDLED-RC

Rated voltage (V) 230V AC

Rated power (W) 0-370 VA

IP-Class IP20

IP44 (with gasket BBV49557)

Pattern No. 1

Trademark



Test Report 279537-TL3-2

Product information Electronic dimmer for flush mounting. Screw terminals.

Micro-gap disconnection.

For loads:

Incandescent lamps (3-370W).

Halogen lamps (3-370W)

Electronic step down converters for low voltage halogen lamps (3-370 VA).

Dimmable LED lamps (RC mode: with neutral wire) 0-200 VA.

Dimmable LED lamps (RC mode: without neutral wire) 3-200 VA.

Also tested according EN 60669-1:1999 + A1:2002 + A2:2008.

Type SBDLED-RC covers and frames

Cover design	Center button/ cover	IP20 Frames	IP44 Frames
Renova	101368	101370	-
RS 16	L3034	L571	-
Elko Plus	L3303	L3295 + L3291	-
Exxact Primo	BBV39712	BBV49583	With gasket BBV49557
Exxact Basic	BBV39712	BBV49550	With gasket BBV49557
Exxact		Combi (BBV49575), Basic (BBV49550), Primo (BBV49558 or BBV49583), Solid (BBV49558), Solid Glass (S1A45091)	-

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APPENDIX:

Reference No. SE-S-2101632

Manufacturing Sites: Enics Eesti AS
Valga mnt. 7 A
61504 Elva
ESTONIA

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate is based on CB with ref. No DE1-65616 dated 2021-10-07 issued by VDE.



Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 09 December, 2021

Leif Mattsson