



Ref. Certif. No.

SI-6243

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

CB TEST CERTIFICATE

Product

Flush Mounted Installation switches

Name and address of the applicant

Nopal Lux d.o.o., Branka Bajića 78, RS-21400 Bačka
Palanka, Serbia

Name and address of the manufacturer

Nopal Lux d.o.o., Branka Bajića 78, RS-21400 Bačka
Palanka, Serbia

Name and address of the factory

Nopal Lux d.o.o., Branka Bajića 78, RS-21400 Bačka
Palanka, Serbia

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

Ratings and principal characteristics

☐ Additional Information on page 2

10 AX; 250 V~

Trademark (if any)

PRIMERA

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See page 2

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

☒ Additional Information on page 2

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

IEC 60669-1:1998 (Third edition) + A1:1999 + A2:2006

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

T211-0758/17

This CB Test Certificate is issued by the National Certification Body



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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the
field of certification of products, processes and services.

Date: 2017-10-16

Signature: Bojan Pečavar

Switches are part of PRIMERA CLASSIC and PRIMERA LINE family of switches. Only difference between the families is design of cover plates.

Code designation for switches:

ART.xxxxxx where;

- first four numbers represent model of the switch;
- fifth number represents subgroup of which the switch is part of – 1 (PRIMERA CLASSIC); 2 (PRIMERA LINE);
- sixth number represents the colour of the switch – 1 (signal white); 2 (warm white).

List of all models:

PRIMERA CLASSIC

- ART.831111 - One way switch (signal white)
- ART.831112 - One way switch (warm white)
- ART.831211 - 2 gang one way switch (signal white)
- ART.831212 - 2 gang one way switch (warm white)
- ART.831311 - Two way switch (signal white)
- ART.831312 - Two way switch (warm white)
- ART.832311 - Two way switch with locator light (signal white)
- ART.832312 - Two way switch with locator light (warm white)
- ART.831411 - Intermediate switch (signal white)
- ART.831412 - Intermediate switch (warm white)
- ART.832511 - Push-button switch for bell with locator light (signal white)
- ART.832512 - Push-button switch for bell with locator light (warm white)
- ART.832611 - Push-button switch for light with locator light (signal white)
- ART.832612 - Push-button switch for light with locator light (warm white)
- ART.831811 - Switch for shutters (signal white)
- ART.831812 - Switch for shutters (warm white)
- ART.832811 - Push-button switch for shutters (signal white)
- ART.832812 - Push-button switch for shutters (warm white)

PRIMERA LINE

- ART.831121 - One way switch (signal white)
- ART.831122 - One way switch (warm white)
- ART.831221 - 2 gang one way switch (signal white)
- ART.831222 - 2 gang one way switch (warm white)
- ART.831321 - Two way switch (signal white)
- ART.831322 - Two way switch (warm white)
- ART.832321 - Two way switch with locator light (signal white)
- ART.832322 - Two way switch with locator light (warm white)
- ART.831421 - Intermediate switch (signal white)
- ART.831422 - Intermediate switch (warm white)
- ART.832521 - Push-button switch for bell with locator light (signal white)
- ART.832522 - Push-button switch for bell with locator light (warm white)
- ART.832621 - Push-button switch for light with locator light (signal white)
- ART.832622 - Push-button switch for light with locator light (warm white)
- ART.831821 - Switch for shutters (signal white)
- ART.831822 - Switch for shutters (warm white)
- ART.832821 - Push-button switch for shutters (signal white)
- ART.832822 - Push-button switch for shutters (warm white)

Additional information (if necessary)

Date: 2017-10-16

Signature: Bojan Pečavar

