Ref. Certif. No.

SI-4998

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product Produit	Flush Mounted Modular Installation switches
Name and address of the applicant Nom et adresse du demandeur	Nopal Lux d.o.o. Branka Bajića 78, RS-21400 Bačka Palanka, Serbia
Name and address of the manufacturer Nom et adresse du fabricant	Nopal Lux d.o.o. Branka Bajića 78, RS-21400 Bačka Palanka, Serbia
Name and address of the factory Nom et adresse de l'usine *Note: When more than one factory, please report on page 2* *Note: Lorsque il y plus d'une usine, veuillez utiliser la 2ème page*	Nopal Lux d.o.o. Branka Bajića 78, RS-21400 Bačka Palanka, Serbia ☐ Additional Information on page 2
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	16 AX; 250 V~
Trademark (if any) Marque de fabrique (si elle existe)	INTERIO
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur	/
Model / Type Ref. Ref. De type	see page 2 and 3
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page	☒ Additional Information on page 2 and 3
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60669-1:1998 (Third Edition) + A1:1999 + A2:2006
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	T211-0643/15

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

SIQ Ljubljana
Tržaška cesta 2, SI-1000 Ljubljana, Slovenia
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si
Product Certification Body is accredited by Slovenian Accreditation, Reg. No.: CP-001

Date: 2015-10-21

Signature: Bojan Pečavar

Classification – pattern numbers:

One-way switch 1M (pattern number 1):
ART.730501, ART.730502, ART.730503, ART.730504

One-ay switch with locator light 1M (pattern number 1)
ART.730601, ART.730602, ART.730603, ART.730604

One-way switch with indicator light, for heater 1M (pattern number 1)
ART.730701, ART.730702, ART.730703. ART.730704

One-way switch with indicator light, for water heater 1M (pattern number 1)
ART.730801, ART.730802, ART.730803, ART.730804

One-way switch 2M (pattern number 1)
ART.731501, ART.731502, ART.731503, ART.731504

One-way switch with locator light 2M (pattern number 1)
ART.731601, ART.731602, ART.731603, ART.731604

Two-way switch 1M (pattern number 6)
ART.733301, ART.733302, ART.733303, ART.733304

Two-way switch with locator light 1M (pattern number 6)
ART.733401, ART.733402, ART.733403, ART.733404

Two-way switch 2M (pattern number 6)
ART.733701, ART.733702, ART.733703, ART.733704

Two-way switch with locator light 2M (pattern number 6)
ART.733801, ART.733802, ART.733803, ART.733804

Intermediate switch 1M (pattern number 7)
ART.734301, ART.734302, ART.734303, ART.734304

Intermediate switch with locator light 1M (pattern number 7)
ART.734401, ART.734402, ART.734403, ART.734404

Intermediate switch 2M (pattern number 7)
ART.734701, ART.734702, ART.734703, ART.734704

Intermediate switch with locator light 2M (pattern number 7)
ART.734801, ART.734802, ART.734803, ART.734804

Last number of classification means color code mark: (ART.73480X)
1 – Signal white
2 – Warm white
3 – Anthracite
4 – Glitter grey

All switches of the same pattern are identical in construction. Variations are due to added pilot light and/or width of button (one module or two modules wide). For example: Art. 730501 is the same as art. 731101 except art. 731101 has 2M wide button and art. 730501 has 1M wide button.

Date: 2015-10-21 Signature: Bojan Pečavar

Complete system consist of following components which are sold separately:

- switches
- mounting frames (for square and round Φ60 installation boxes)
- cover plates (plastic, galvanized plastic or wood coated plastic)
- blind covers

Following accessories have been included in testing:

Supporting frames:
Supporting frame 2M
- ART.701201 (white)
- ART.701202 (black)

Supporting frame 2M for hollow walls
- ART.701203 (white)
- ART.701204 (black)

Supporting frame 3M
- ART.701301 (white)
- ART.701302 (black)

Supporting frame 4M
- ART.701401 (white)
- ART.701402 (black)

Supporting frame 7M
- ART.701701 (white)
- ART.701702 (black)

Cover plates:
Cover plate 2M
- ART.702001 to ART.702007, ART.702008 to ART.702018, ART.702050 to ART.702053

Cover plate 3M
- ART.703001 to ART.703007, ART.703008 to ART.703018, ART.703050 to ART.703053

Cover plate 4M
- ART.704001 to ART.704007, ART.704008 to ART.704018, ART.704050 to ART.704053

Cover plate 7M
- ART.707001 to ART.707007, ART.707008 to ART.707018, ART.707050 to ART.707053

Blank modules
Blank module with smooth front 1/2M
- ART.700101 to ART.700104

Blank module with grooved front 1/2M
- ART.700201 to ART.700204

Blank module with smooth front 1M
- ART.700301 to ART.700304

Additional information (if necessary)
Information complémentaire (si nécessaire)

Date: 2015-10-21

Signature: Bojan Pečavar