

Original Issue Date: 2018-02-27

DK-70933-A1-UL

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

Buzzer and Illuminated Buzzer (Control circuit devices and switching elements) Name and address of the applicant Schneider Electric Industries SAS 35 rue Joseph Monier Rueil Malmaison, 92500 France Schneider Electric Industries SAS Boulevard Salvador Allende, BP 660, 16340 L'isle D'espagnac, France Name and address of the factory Note: When more than one factory, please report on page 2 PT. Schneider Electric Manufacturing Batam Batam Industrial Park, Blk 1, 4 & 208, Mukakuning, Batam Indonesia Additional Information on page 2 Ratings and principal characteristics See Page 2 Schneider Electric Trademark (if any) Type of Customer's Testing Facility (CTF) Stage used Model / Type Ref. XB5KS See Page 2 Additional Information (if necessary may also be reported on page 2) A sample of the product was tested and found to be in conformity with 1 (ed.5),am2, IEC 60947-51(ed.5), IEC 60947-1(ed.5);am1, IEC 60947-1(ed.5);am2, IEC 60947-51(ed.4) As shown in the Test Report Ref. No. which forms part of this Certificate is issued by the National Certification Body UL (US), 333 Plingstem Rd IL 60062, Northbrook, USA UL (Demok), Burupaning Rd IL 60062, Northbrook, USA	CB TEST CERTIFICATE	
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UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPA UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA		
Date: 2018-05-16 Signature: //	UL (JP	P), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAI



DK-70933-A1-UL

Model Details:

XB5KS may be followed by 2, followed by B, G or M, may be followed by 4 or 8.

Ratings:

Electrical: PD3 OVC III AC/DC 50/60Hz Type Ue/Ui = le / Ith = Non illuminated 24 V ac/dc Max 28mA Non illuminated 110-120 V ac/dc Max 20mA Non illuminated 230-240 V ac Max 18mA Illuminated Max 58mA 24 V ac/dc Illuminated 110-120 V ac/dc Max 20mA Illuminated 230-240 V ac Max 35mA

Mounting nut, torque 2.2 Nm Field wiring: 22 – 16 AWG str.

IP: IP66, IP67

Additional Information:

Additionally evaluated to EN 60947-1:2007/A1:2011 and EN 60947-5-1:2017. National Differences specified in the CB Test Report.

The original report was modified to include the following changes/additions:

- -Addition to compliance with the second amendment AMD2:2014 of IEC 60947-1 since Standard changed from IEC60947-1:2007/AMD1:2010 to IEC60947-1:2007 / AMD1:2010 / AMD2:2014
- -Addition of product description category "(Control circuit devices and switching elements)" under Test item description [e. g. Buzzer illuminated and non-illuminated (Control circuit devices and switching elements)]
- -Modification to "Not applicable clause" under "Manufacturer's Declaration per sub-clause 4.2.5 of IECEE 02" since only one factory is declared
- Addition of supplemental Enclosure 11 EMC report written according to standard CISPR 11 (Fifth Edition): 2009 + A1:2010

Additional information (if necessary)



UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK

UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN

UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

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Signature:

Jan-Erik Storgaard