

EU-KONFORMITÄTSERKLÄRUNG Nr. CE 22.3443.08.22

EU DECLARATION OF CONFORMITY No.

Wir / We Hager Electro GmbH & Co. KG
Zum Gunterstal
66440 BLIESKASTEL - GERMANY

bestätigen, dass das (die) Produkt(e) / declare that the product(s)

Bezeichnung / Designation

Klik 7 Lighting Control Module Platform System

Bestell-Nummer(n) / Type reference(s)

Klik 7 LCM
Klik 7 Plugs / leads
Klik 7 OS

Handelsmarke / Trademark

Hager

die einschlägigen Harmonisierungsrechtsvorschriften der Union erfüllt (erfüllen):

is (are) in conformity with the relevant Union harmonization legislation:

- Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe Nr. 2011/65/EU geändert durch (EU) 2015/863 - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863
- Funkanlagen Richtlinie Nr. 2014/53/EU - Radio Equipment Directive [RE-D] N° 2014/53/EU
- Elektromagnetische Verträglichkeit Richtlinie (EMV) Nr. 2014/30/EU - Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU
- Niederspannungsrichtlinie (NSR) Nr. 2014/35/EU - Low Voltage Directive (LVD) N° 2014/35/EU

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Norm(en) und / oder das (die) maßgebliche(n) Dokument(e) / Standard(s) and/or relevant document(s)

Norm Nr. + Berichtigung Nr. mit jeweils Ausgabe-Datum / Standard number + relevant amendments together with the edition dates

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+AC:2011+A2:2013, EN 62311:2008, EN 62479:2010
EN 301 489-1 V2.1.1:2017-02, EN 300 328 V2.1.1:2016-11

EN 50428:2005 +A2:2009, EN 61000-6-2: 2005, EN 61000-6-3: 2007 +A1:2011, EN 61000-3-2:2006 +A1:2009 +A2:2009
EN 61000-3-3:2008,
EN 55015:2013+A1:2015, EN 61547:2009

IEC 60669-2-1:2002 +A1:2008 +A2:2015, IEC 60669-2-5:2013 & EN 60669-2-5:2016
BS 5733:2010+A1:2014, EN 61535-2009+A1:2013

EN IEC 63000:2018

Note : This product has not been tested under the EU Notified Body as deemed by the manufacturer.

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Aussteller / Name of signatory

Mr John Lee

Funktion des Unterzeichners / Function of signatory

Business Development Manager

Ort und Datum / Place and date

Telford, UK 01/07/2022

Unterschrift / Signature



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Klik 7 – Lighting Control Modules

Reference	Product Description
KLCM413W	13 Way 4 Channel LCM Wire in, Plug out
KLCM413WIET	13 Way 4 Channel LCM Wire in, Plug out, 230V EM Test Override
KLCM413WBT	13 Way 4 Channel LCM Wire in, Plug out, with bluetooth disconnect switch
KLCM413WETBT	13 Way 4 Channel LCM Wire in, Plug out, 230V EM Test Override, with bluetooth disconnect switch
KLCM413WKIT	13 Way 4 Channel Output Wired
KLCM412P	12 Way 4 Channel LCM Plug in, Plug out

Klik 7 – Occupancy Sensors

Reference	Product Description
KLCM-OS	Klik LCM Occupancy Sensor with 1 Sensor Head
KLCM-1OS	Klik LCM Occupancy Sensor with 1 Sensor Head
KLCM-3OS	Klik LCM Corridor Sensor with 3 Sensor Heads
KLCM-5OS	Klik LCM Wide Area Sensor with 5 Sensor Heads

Klik 7 – Lighting Control Module RJ45 Switch Drop Leads

Reference	Product Description
KLO5RJ45G	LCM Switch Drop Lead 5m Grey
KLO10RJ45G	LCM Switch Drop Lead 10m Grey
KLO15RJ45G	LCM Switch Drop Lead 15m Grey
KLO20RJ45G	LCM Switch Drop Lead 20m Grey
KLO30RJ45G	LCM Switch Drop Lead 30m Grey
KLO40RJ45G	LCM Switch Drop Lead 40m Grey
KLO50RJ45G	LCM Switch Drop Lead 50m Grey
KLO5RJ45R	LCM Switch Drop Lead 5m Red
KLO10RJ45R	LCM Switch Drop Lead 10m Red
KLO15RJ45R	LCM Switch Drop Lead 15m Red
KLO20RJ45R	LCM Switch Drop Lead 20m Red
KLO30RJ45R	LCM Switch Drop Lead 30m Red
KLO40RJ45R	LCM Switch Drop Lead 40m Red

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KLO50RJ45G	LCM Switch Drop Lead 50m Red
KLORJ45CON	Switch Drop Lead RJ45 Splitter

Klik 7 - Marshalling Boxes - Plug In, Plug Out

Reference	Product Description
KLMB5P	Marshalling Box, Single Supply, Plug In, Plug out 5 Way
KLMB7P	Marshalling Box, Single Supply, Plug In, Plug out 7 Way
KLMB9P	Marshalling Box, Single Supply, Plug In, Plug out 9 Way
KLMB11P	Marshalling Box, Single Supply, Plug In, Plug out 11 Way

Klik 7 - Pre-wired Plugs with Sockets

Reference	Product Description
K7B1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 3 Core Plug to Wire + KLPCR7 for Standard Luminaires
K7B3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 3 Core Plug to Wire + KLPCR7 for Standard Luminaires
K7J1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 4 Core Plug to Wire + KLPCR7 for Standard Luminaires with Emergency
K7J3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 4 Core Plug to Wire + KLPCR7 for Standard Luminaires with Emergency
K7P1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 5 Core Plug to Wire + KLPCR7 for Dimmable Luminaires
K7P3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 5 Core Plug to Wire + KLPCR7 for Dimmable Luminaires
K7T1M075WPCR	6A Luminaire Lead 1.5m 0.75mm 6 Core Plug to Wire + KLPCR7 for Dimmable Luminaires with Emergency
K7T3M075WPCR	6A Luminaire Lead 3m 0.75mm 6 Core Plug to Wire + KLPCR7 for Dimmable Luminaires with Emergency

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Klik 7 - Pre-wired Plugs for Standard Luminaires

Reference	Product Description
K7B1M075W	6A Luminaire Lead 1.5m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M075W	6A Luminaire Lead 3m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M075W	6A Luminaire Lead 5m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B7M075W	6A Luminaire Lead 7m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B1M1W	10A Luminaire Lead 1.5m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M1W	10A Luminaire Lead 3m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M1W	10A Luminaire Lead 5m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B7M1W	10A Luminaire Lead 7m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M15W	16A Luminaire Lead 3m 1.5mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M15W	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Wire for Standard Luminaires

Klik 7 - Pre-wired Plugs for Standard Luminaires with Emergency

Reference	Product Description
K7J1M075W	6A Luminaire Lead 1.5m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M075W	6A Luminaire Lead 3m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M075W	6A Luminaire Lead 5m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J7M075W	6A Luminaire Lead 7m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J9M075W	6A Luminaire Lead 9m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J1M1W	10A Luminaire Lead 1.5m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M1W	10A Luminaire Lead 3m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M1W	10A Luminaire Lead 5m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J7M1W	10A Luminaire Lead 7m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J9M1W	10A Luminaire Lead 9m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M15W	16A Luminaire Lead 3m 1.5mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M15W	16A Luminaire Lead 5m 1.5mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M15P	16A Luminaire Lead 3m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency
K7J5M15P	16A Luminaire Lead 5m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency
K7J7M15P	16A Luminaire Lead 7m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency

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Klik 7 - Pre-wired Plugs for Emergency Exit Luminaires

Reference	Product Description
K7E3M15W	16A Luminaire Lead 3m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E5M15W	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E7M15W	16A Luminaire Lead 7m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E11M15W	16A Luminaire Lead 11m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires

Klik 7 - Pre-wired Plugs for Dimmable Luminaires

Reference	Product Description
K7P1M075W	6A Luminaire Lead 1.5m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P3M075W	6A Luminaire Lead 3m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M075W	6A Luminaire Lead 5m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M075W	6A Luminaire Lead 7m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P1M1W	10A Luminaire lead 1.5m 1mm ² 5 core Plug to Wire for Dimmable Luminaires
K7P3M1W	10A Luminaire Lead 3m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M1W	10A Luminaire Lead 5m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M1W	10A Luminaire Lead 7m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P1M15W	16A Luminaire lead 1.5m 1.5mm ² 5 core Plug to Wire for Dimmable Luminaires
K7P3M15W	16A Luminaire Lead 3m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M15W	16A Luminaire Lead 5m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M15W	16A Luminaire Lead 7m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires

Klik 7 – Switch Drop Pre-Wired Plug

Reference	Product Description
K7F10M1W	10A Switch Drop 10m 1mm 4 Core P-W
K7F15M1W	10A Switch Drop 15m 1mm 4 Core P-W
K7F5M1W	10A Switch Drop 5m 1mm 4 Core P-W

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Klik 7 - Pre-wired Plugs for Dimmable Luminaires with Emergency

Reference	Product Description
K7T1M075W	6A Luminaire Lead 1.5m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M075W	6A Luminaire Lead 3m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M075W	6A Luminaire Lead 5m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T7M075W	6A Luminaire Lead 7m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T1M1W	10A Luminaire Lead 1.5m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M1W	10A Luminaire Lead 3m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M1W	10A Luminaire Lead 5m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T7M1W	10A Luminaire Lead 7m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M15W	16A Luminaire Lead 3m 1.5mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M15W	16A Luminaire Lead 5m 1.5mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M15P	16A Luminaire Lead 3m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency
K7T5M15P	16A Luminaire Lead 5m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency
K7T7M15P	16A Luminaire Lead 7m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency

Klik 7 - Pre-wired Marshalling Box Link Leads

Reference	Product Description
K7A10M15P	16A Luminaire Lead 10m 1.5mm ² 3 Core Plug to Plug Pre-wired Link Leads - L, N, CPC
K7A5M15P	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Plug Pre-wired Link Leads - L, N, CPC
K7G10M15P	16A Link Lead 10m 1.5mm ² 4 Core Plug to Plug Pre-wired Link Leads - L, N, CPC, Emergency
K7G5M15P	16A Link Lead 5m 1.5mm ² 4 Core Plug to Plug Pre-wired Link Leads - L, N, CPC, Emergency
K7K5M15P	16A Link Lead 5m 1.5mm ² 5 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, Emergency
K7W3M075W	6A DALI Link Lead 3m 0.75mm ² 3 Core Plug to Wire Pre-wired Link Leads - CPC, DA+, DA-
K7W5M075W	6A DALI Link Lead 5m 0.75mm ² 3 Core Plug to Wire Pre-wired Link Leads - CPC, DA+, DA-
K7Z3M15P	16A Link Lead 3m 1.5mm ² 7 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, DA+, DA-, Emergency
K7Z5M15P	16A Link Lead 5m 1.5mm ² 7 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, DA+, DA-, Emergency

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Klik 7 - Ceiling Roses

Reference	Product Description
KLPCR/7	16A 7 Pin Ceiling Rose
K7PLUGPCR	16A 7 Pin Wireable Plug & Ceiling Rose

Klik 7 – Wireable Plug

Reference	Product Description
K7PLUG	16A 7 Pin Wireable Plug

Klik 7 – T Connector

Reference	Product Description
K7B1M15WTEE	16 T Connector 1.5m 1.5mm 3 Core P-W
K7J1M15WTEE	16 T Connector 1.5m 1.5mm 4 Core P-W
K7P1M15WTEE	16 T Connector 1.5m 1.5mm 5 Core P-W
K7T1M15WTEE	16 T Connector 1.5m 1.5mm 6 Core P-W

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Klik 7 – Pre-wired Plugs for Luminaires and Leads using DCA Cable

Reference	Product Description
K7B3M075WDCA	6A Luminaire Lead 3m 0.75mm 3 Core P-W
K7B3M1WDCA	10A Luminaire Lead 3m 1mm 3 Core P-W
K7B5M075WDCA	6A Luminaire Lead 5m 0.75mm 3 Core P-W
K7B5M15WDCA	16A Luminaire Lead 5m 1.5mm 3 Core P-W
K7B5M1WDCA	10A Luminaire Lead 5m 1mm 3 Core P-W
K7E3M15WDCA	16A Luminaire Lead 3m 1.5mm 3 Core P-W
K7E5M15WDCA	16A Luminaire Lead 5m 1.5mm 3 Core P-W
K7E7M15WDCA	16A Luminaire Lead 7m 1.5mm 3 Core P-W
K7F10M1WDCA	10A Switch Drop 10m 1mm 4 Core P-W
K7F15M1WDCA	10A Switch Drop 15m 1mm 4 Core P-W
K7F5M1WDCA	10A Switch Drop 5m 1mm 4 Core P-W
K7J3M1WDCA	10A Luminaire Lead 3m 1mm 4 Core P-W
K7J5M1WDCA	10A Luminaire Lead 5m 1mm 4 Core P-W
K7P1M075WDCA	6A Luminaire Lead 1.5m 0.75mm 5 Core P-W
K7P1M15WDCA	16A Luminaire lead 1.5m 1.5mm 5 core P-W
K7P1M1WDCA	10A Luminaire lead 1.5m 1mm 5 core P-W
K7P3M075WDCA	6A Luminaire Lead 3m 0.75mm 5 Core P-W
K7P3M15WDCA	16A Luminaire Lead 3m 1.5mm 5 Core P-W
K7P3M1WDCA	10A Luminaire Lead 3m 1mm 5 Core P-W
K7P5M075WDCA	6A Luminaire Lead 5m 0.75mm 5 Core P-W
K7P5M15WDCA	16A Luminaire Lead 5m 1.5mm 5 Core P-W
K7P5M1WDCA	10A Luminaire Lead 5m 1mm 5 Core P-W
K7P7M075WDCA	6A Luminaire Lead 7m 0.75mm 5 Core P-W
K7P7M15WDCA	16A Luminaire Lead 7m 1.5mm 5 Core P-W
K7P7M1WDCA	10A Luminaire Lead 7m 1mm 5 Core P-W
K7T1M075WDCA	6A Luminaire Lead 1.5m 0.75mm 6 Core P-W
K7T1M1WDCA	10A Luminaire Lead 1.5m 1mm 6 Core P-W
K7T3M075WDCA	6A Luminaire Lead 3m 0.75mm 6 Core P-W
K7T3M1WDCA	10A Luminaire Lead 3m 1mm 6 Core P-W
K7T5M075WDCA	6A Luminaire Lead 5m 0.75mm 6 Core P-W
K7T5M1WDCA	10A Luminaire Lead 5m 1mm 6 Core P-W
K7T7M075WDCA	6A Luminaire Lead 7m 0.75mm 6 Core P-W
K7Z3M15PDCA	16A Link Lead 3m 1.5mm 7 Core P-P
K7Z5M15PDCA	16A Link Lead 5m 1.5mm 7 Core P-P

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Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives

Evidences approved by : Address:	Engineering / Laboratory Huizhou
Only harmonized standard(s) publish on the OJEU (Official journal of European union: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards_en) are used: Scope and classification fully covers the product (case 1 of Hager Group risk analysis) : Comments :	Yes RED : EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC:2011+A2:2013, EN 62311:2008, EN 62479:2010 EN 301 489-1 V2.1.1:2017-02, EN 300 328 V2.1.1:2016-11 EMC : EN 50428:2005 +A2:2009, EN 61000-6-2: 2005, EN 61000-6-3: 2007 +A1:2011, EN 61000-3-2:2006 +A1:2009 +A2:2009 EN 61000-3-3:2008, EN 55015:2013+A1:2015, EN 61547:2009 LVD : IEC 60669-2-1:2002 +A1:2008 +A2:2015, IEC 60669-2-5:2013 & EN 60669-2-5:2016 BS 5733:2010+A1:2014, EN 61535-2009+A1:2013 Yes Harmonised Before / After 2016
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document DMS034433 - Hager Group risk analysis)	DMS034433 followed using case 1 of Hager Group method: Harmonised standards used
Certificate(s) / test report(s):	Nemko Test Certificate C14 46714 KLCM Nemko Test Certificate C21 55425 KLCM KLCM-xOS ETS Test Report ETS/B3484-EN KLCM413W ETS Test Report ETS/Z2894/RAD Hager UK Test Certificate G1777b-1a Hager UK Test Certificate G1777c-1a Hager UK Test Certificate G1777d-1a Hager UK Test Certificate G1777e-1a Hager UK Test Certificate G1777g-1a Hager UK Test Certificate G1777h-2a Hager UK Test Certificate G1777i-1a Hager UK Test Certificate G1825-1a HG Test Report LB 18 0638 HG Test Report LB 18 0831 HG Test Report LB 19 0049 HG Test Report LB 20 0529 HG Test Report LB 21 0884 CSL EMC Certificate of Conformance CC14/135 CSL EMC Certificate of Conformance CC14/136 CSL EMC Assessment EA14135 CSL EMC Assessment EA14136 KLCM BT Low Energy Module Panasonic HG Test Report LB 220609 K7KLIK DCA Cable Test Type
Mark approval(s):	Bluetooth mark only (Contains FCC ID: T7VPAN17)
Product documentation :	See Hager Website
Comments:	The end customer equipment must meet the Health & Safety requirements according to RED. The end customer has to assure that the device has a distance of more than 20cm from the human body under all circumstances.

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Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives

Harmonised Standards

Harmonised standard Radio Equipment Directive 2014/53/EU

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN 300 328 V2.1.1 Wideband transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	13.1.2017		

Harmonised standard CE Low Voltage Directive 2014/35/EU

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN 61535:2009 Installation couplers intended for permanent connection in fixed installations IEC 61535:2009 (Modified)	8.7.2016		
Cenelec	IEC 60669-2-1:2002/A1:2008 (Modified) Switches for household and similar fixed electrical installations — Part 2-1: Particular requirements — Electronic switches IEC 60669-2-1:2002 (Modified) + IS1:2011 + IS2:2012			

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Nachweis(e) / Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives

Harmonised standard CE Electromagnetic Compatibility Directive 2014/30/EU

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN 50428:2005/A2:2009 Switches for household and similar fixed electrical installations - Collateral standard Switches and related accessories for use in and building electronic systems (HBES)	13.5.2016	Note 3	
Cenelec	EN 61000-6-2:2005 Electromagnetic compatibility (EMC) — Part 6-2: Generic standards — Immunity for industrial environments IEC 61000-6-2:2005	13.5.2016		
Cenelec	EN 61000-6-3:2007/A1:2011 Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments IEC 61000-6-3:2006	13.5.2016	Note 3	
Cenelec	EN 61000-3-3:2008 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection IEC 61000-3-3:2008	EN 61000-3-3:1995 + A1:2001 + A2:2005	Date expired (1.9.2011)	
Cenelec	EN 55015:2013 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment CISPR 15:2013 + IS1:2013 + IS2:2013	13.5.2016	EN 55015:2006 + A1:2007 + A2:2009 Note 2.1	12.6.2016
Cenelec	EN 61547:2009 Equipment for general lighting purposes — EMC immunity requirements IEC 61547:2009 + IS1:2013	13.5.2016		
Cenelec	EN 61000-3-2:2006/A2:2009 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) IEC 61000-3-2:2005	Note 3	Date expired (1.7.2012)	

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Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives

Harmonised standard CE RoHS 2015/863

ESO	Reference and title of the standard (and reference document)	First publication OJ	Reference of Superseded standard	Date of cessation of presumption of conformity of superseded standard Note 1
Cenelec	EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	31.3.2015		