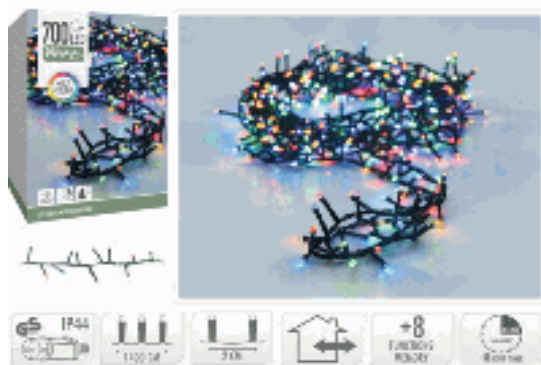


EU Declaration of Conformity

EN

Name and address of the manufacturer or his authorised representative:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Object of the declaration:**Apparatus model/Product:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

DIRECTIVE 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (current version).

DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (Current consolidated version: 11/09/2018).

DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (Current consolidated version: 01/10/2022).

References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Additional information:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter sectionAdapter model: **JT-EL/FC31V3.6W-H9-IP44****References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:**

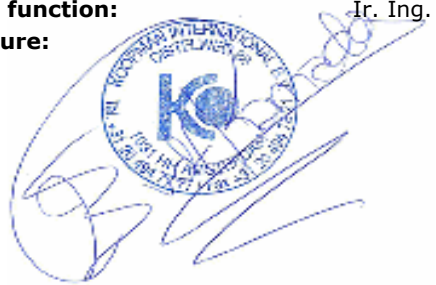
EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Additional information:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

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

Signed for and on behalf of: Koopman International B.V.
Place of issue: Amsterdam
Date: 5-12-2024
Name, function: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Signature:



EU-Konformitätserklärung

DE

Name und Anschrift des Herstellers oder seines Bevollmächtigten:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Gegenstand der Erklärung:



Gerätetyp/Produkt:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

RICHTLINIE 2014/35/EU DES EUROPÄISCHEN PARLAMENTS UND DES RATES vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung elektrischer Betriebsmittel zur Verwendung innerhalb bestimmter Spannungsgrenzen auf dem Markt.

RICHTLINIE 2014/30/EU DES EUROPÄISCHEN PARLAMENTS UND DES RATES vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit (Current consolidated version: 11/09/2018).

RICHTLINIE 2011/65/EU DES EUROPÄISCHEN PARLAMENTS UND DES RATES vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten (Current consolidated version: 01/10/2022).

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, einschließlich des Datums der Norm, oder Angabe anderer technischer Spezifikationen, für die die Konformität erklärt wird, einschließlich des Datums der Spezifikation:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Zusätzliche Angaben:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter abschnittAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, einschließlich des Datums der Norm, oder Angabe anderer technischer Spezifikationen, für die die Konformität erklärt wird, einschließlich des Datums der Spezifikation:

EN 55015:2019/A11:2020
 EN60598-2-20_2022 in conjunction with EN60598-1_2020
 EN 61547:2009
 EN61000-3-2_2019_21
 EN610003-3-2013_19_21

Zusätzliche Angaben:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

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

Unterzeichnet für und im Namen von: Koopman International B.V.
Ort der Ausstellung: Amsterdam
Datum: 2024-12-05
Name, Funktion: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Unterschrift:

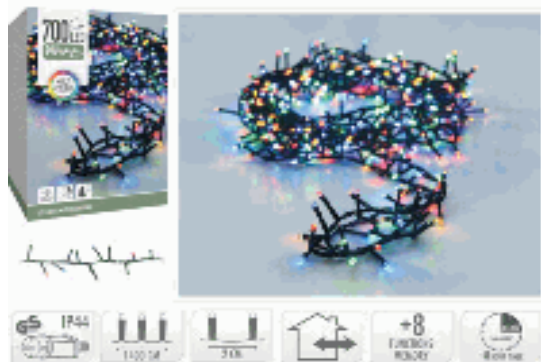
A handwritten signature in blue ink is written over a circular blue stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and "AMSTERDAM" at the bottom. In the center of the stamp is a logo consisting of the letters "KI" inside a circle, with a stylized molecular structure to the right.

Déclaration UE DE Conformité

FR

Nom et adresse du fabricant ou de son mandataire:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Objet de la déclaration:**Modèle de produit/produit:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

DIRECTIVE 2014/35/UE DU PARLEMENT EUROPÉEN ET DU CONSEIL du 26 février 2014 relative à l'harmonisation des législations des États membres concernant la mise à disposition sur le marché du matériel électrique destiné à être employé dans certaines limites de tension (current version).

DIRECTIVE 2014/30/UE DU PARLEMENT EUROPÉEN ET DU CONSEIL du 26 février 2014 relative à l'harmonisation des législations des États membres concernant la compatibilité électromagnétique (Current consolidated version: 11/09/2018).

DIRECTIVE 2011/65/UE DU PARLEMENT EUROPÉEN ET DU CONSEIL du 8 juin 2011 relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques (Current consolidated version: 01/10/2022).

Références des normes harmonisées pertinentes appliquées, y compris la date de celles-ci, ou des autres spécifications techniques, y compris la date de celles-ci, par rapport auxquelles la conformité est déclarée:

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Informations complémentaires:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adaptateur sectionAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Références des normes harmonisées pertinentes appliquées, y compris la date de celles-ci, ou des autres spécifications techniques, y compris la date de celles-ci, par rapport auxquelles la conformité est déclarée:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informations complémentaires:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

Signé par et au nom de: Koopman International B.V.
Lieu d'établissement: Amsterdam
Date: 2024-12-05
Nom, fonction: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Signature:

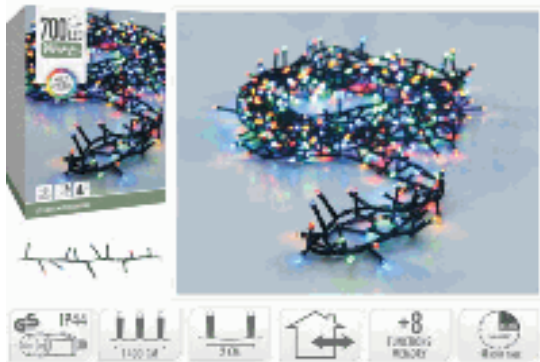
A blue ink signature is written over a circular stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and "ESTABLISHED 1991" at the bottom. In the center of the stamp is a logo featuring a stylized "K" and a molecular structure.

Declaración UE de conformidad

ES

Nombre y dirección del fabricante o de su representante autorizado:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Objeto de la declaración:**Modelo de aparato/Producto:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:

DIRECTIVA 2014/35/UE DEL PARLAMENTO EUROPEO Y DEL CONSEJO de 26 de febrero de 2014 sobre la armonización de las legislaciones de los Estados miembros en materia de comercialización de material eléctrico destinado a utilizarse con determinados límites de tensión (current version).

DIRECTIVA 2014/30/UE DEL PARLAMENTO EUROPEO Y DEL CONSEJO de 26 de febrero de 2014 sobre la armonización de las legislaciones de los Estados miembros en materia de compatibilidad electromagnética (Current consolidated version: 11/09/2018).

DIRECTIVA 2011/65/UE DEL PARLAMENTO EUROPEO Y DEL CONSEJO de 8 de junio de 2011 sobre restricciones a la utilización de determinadas sustancias peligrosas en aparatos eléctricos y electrónicos (Current consolidated version: 01/10/2022).

Referencias a las normas armonizadas pertinentes utilizadas, incluidas las fechas de las normas, o referencias a las otras especificaciones técnicas, incluidas las fechas de las especificaciones, respecto a las cuales se declara la conformidad:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Información adicional:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adaptador secciónAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Referencias a las normas armonizadas pertinentes utilizadas, incluidas las fechas de las normas, o referencias a las otras especificaciones técnicas, incluidas las fechas de las especificaciones, respecto a las cuales se declara la conformidad:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Información adicional:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

Firmado por y en nombre de: Koopman International B.V.
Lugar de expedición: Amsterdam
Fecha: 2024-12-05
Nombre, cargo: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Firma:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the top edge and "AMSTERDAM" around the bottom edge. In the center of the stamp is a stylized logo consisting of the letters "KI" inside a circle.

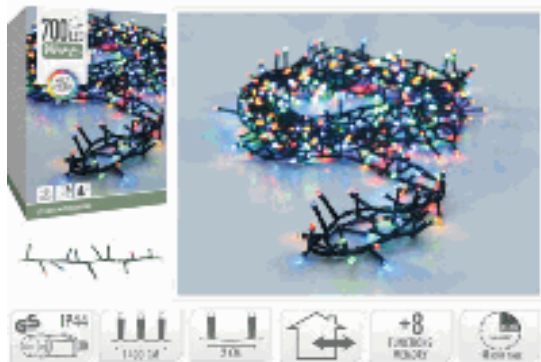
ЕС декларация за съответствие

BG

Наименование и адрес на производителя или на неговия упълномощен представител:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Предмет на декларацията:



Модел на устройство/продукт:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Съюза за хармонизация:

ДИРЕКТИВА 2014/35/ЕС НА ЕВРОПЕЙСКИЯ ПАРЛАМЕНТ И НА СЪВЕТА от 26 февруари 2014 година за хармонизиране на законодателствата на държавите членки за предоставяне на пазара на електрически съоръжения, предназначени за използване в определени граници на напрежението (current version).

ДИРЕКТИВА 2014/30/ЕС НА ЕВРОПЕЙСКИЯ ПАРЛАМЕНТ И НА СЪВЕТА от 26 февруари 2014 година за хармонизиране на законодателствата на държавите членки относно електромагнитната съвместимост (Current consolidated version: 11/09/2018).

ДИРЕКТИВА 2011/65/ЕС НА ЕВРОПЕЙСКИЯ ПАРЛАМЕНТ И НА СЪВЕТА от 8 юни 2011 година относно ограничението за употребата на определени опасни вещества в електрическото и електронното оборудване (Current consolidated version: 01/10/2022).

Позоваване на използваните хармонизирани стандарти, включително датата на стандарта, или позоваване на други технически спецификации, включително датата на спецификацията, по отношение на

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Допълнителна информация:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

адаптера разделAdapter model: **JT-EL/FC31V3.6W-H9-IP44****Позоваване на използваните хармонизирани стандарти, включително датата на стандарта, или позоваване на други****технически спецификации, включително датата на спецификацията, по отношение на**

EN 55015:2019/A11:2020

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Допълнителна информация:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Report number	6155733.50
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Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

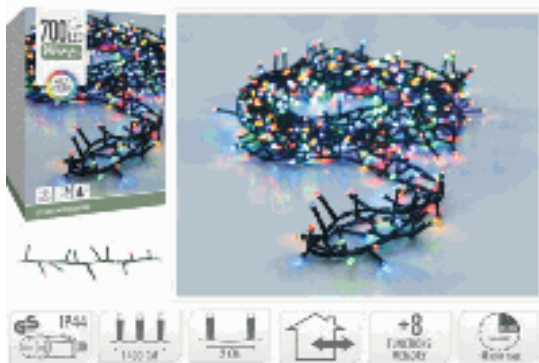
Настоящата декларация за съответствие е издадена на отговорността на производители

Подписано за и от името на: Koopman International B.V.
място и на издаване: Amsterdam
дата на издаване: 2024-12-05
име, длъжност: Ir. Ing. Edwin Ramadan, Chemist & Technologist
подпис:

A circular blue ink stamp is positioned in the upper left area of the page. The stamp features a central logo consisting of the letters 'KI' inside a circle. Surrounding this central logo is a ring of text in both English and Dutch. The English text reads 'KOOPMAN INTERNATIONAL B.V.' at the top and 'AMSTERDAM' at the bottom. The Dutch text reads 'KOOPMAN INTERNATIONAL B.V.' at the top and 'AMSTERDAM' at the bottom. Overlaid on this stamp is a handwritten signature in blue ink, which appears to be 'Edwin Ramadan'.

EU Prohlášení o Shodě

CS

Jméno a adresa výrobce nebo jeho zplnomocněného zástupce:Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands**Předmět prohlášení:****Model přístroje/výrobek:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Výše popsany předmět prohlášení je ve shodě s příslušnými harmonizačními právními předpisy Unie:

SMĚRNICE EVROPSKÉHO PARLAMENTU A **RADY 2014/35/EU** ze dne 26. února 2014 o harmonizaci právních předpisů členských států týkajících se dodávání elektrických zařízení určených pro používání v určitých mezích napětí na trh (current version).

SMĚRNICE EVROPSKÉHO PARLAMENTU A **RADY 2014/30/EU** ze dne 26. února 2014 o harmonizaci právních předpisů členských států týkajících se elektromagnetické kompatibility (Current consolidated version: 11/09/2018).

SMĚRNICE EVROPSKÉHO PARLAMENTU A **RADY 2011/65/EU** ze dne 8. června 2011 o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních. (Current consolidated version: 01/10/2022).

Odkazy na příslušné harmonizované normy, které byly použity, včetně data normy, nebo na jiné technické specifikace, včetně data specifikací, na jejichž základě se shoda prohlašuje:EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Další informace:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Oddílu adaptérAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Odkazy na příslušné harmonizované normy, které byly použity, včetně data normy, nebo na jiné technické specifikace, včetně data specifikací, na jejichž základě se shoda prohlašuje:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Další informace:

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Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.

Podepsáno za a jménem: Koopman International B.V.
Místo vydání: Amsterdam
Datum: 2024-12-05
Jméno, funkce: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:

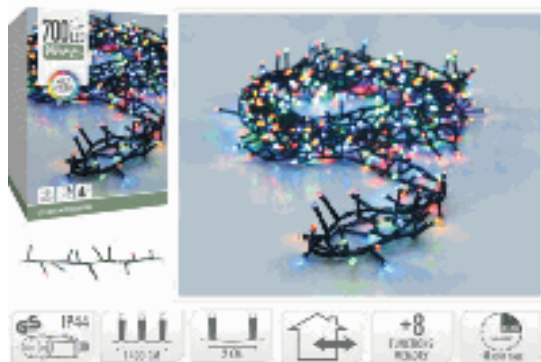
A blue ink handwritten signature is written over a circular blue stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the top edge and 'AMSTERDAM' around the bottom edge. In the center of the stamp is a stylized logo consisting of the letters 'KI'.

EU-Overensstemmelseserklæring

DA

Navn og adresse på fabrikanten eller dennes bemyndigede repræsentant:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Erklæringens genstand:**Apparatmodel/Product:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med den relevante EU-harmoniseringslovgivning:

EUROPA-PARLAMENTETS OG RÅDETS **DIREKTIV 2014/35/EU** af 26. februar 2014 om harmonisering af medlemsstaternes love om tilgængeliggørelse på markedet af elektrisk materiel bestemt til anvendelse inden for visse spændingsgrænser (current version).

EUROPA-PARLAMENTETS OG RÅDETS **DIREKTIV 2014/30/EU** af 26. februar 2014 om harmonisering af medlemsstaternes lovgivning om elektromagnetisk kompatibilitet (Current consolidated version: 11/09/2018).

EUROPA-PARLAMENTETS OG RÅDETS **DIREKTIV 2011/65/EU** af 8. juni 2011 om begrænsning af anvendelsen af visse farlige stoffer i elektrisk og elektronisk udstyr (Current consolidated version: 01/10/2022).

Referencer til de relevante anvendte harmoniserede standarder, herunder standardens dato, eller referencer til de andre tekniske specifikationer, herunder specifikationens dato, som der erklæres

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Supplerende oplysninger:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapteren delAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Referencer til de relevante anvendte harmoniserede standarder, herunder standardens dato, eller referencer til de andre tekniske specifikationer, herunder specifikationens dato, som der erklæres overensstemmelse med:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

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Test agency	Dekra
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Report type	EMC
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Denne overensstemmelseserklæring udstedes på fabrikantens ansvar.

Underskrevet for og på vegne af: Koopman International B.V.
Udstedelsessted: Amsterdam
Dato: 2024-12-05
Navn, stilling: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Underskrift:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the perimeter and 'AMSTERDAM' at the bottom. In the center of the stamp is a stylized logo consisting of the letters 'K' and 'I' intertwined.

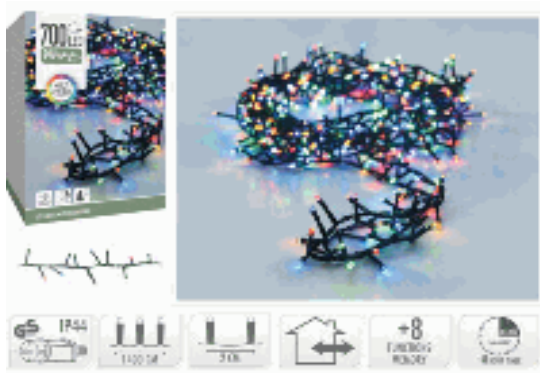
ELi Vastavusdeklaratsioon

ET

Tootja või tema volitatud esindaja nimi ja aadress:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklareeritav toode



Aparatuurimudel/toode:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Eelkirjeldatud deklareeritav toode on kooskõlas asjaomaste liidu ühtlustamisaktidega:

EUROOPA PARLAMENDI JA NÕUKOGU **DIREKTIIV 2014/35/EL**, 26. veebruar 2014, teatavates pingevahemikes kasutatavate elektriseadmete turul kättesaadavaks tegemist käsitlevate liikmesriikide õigusaktide ühtlustamise kohta (current version).

EUROOPA PARLAMENDI JA NÕUKOGU **DIREKTIIV 2014/30/EL**, 26. veebruar 2014, elektromagnetilist ühilduvust käsitlevate liikmesriikide õigusaktide ühtlustamise kohta (Current consolidated version: 11/09/2018).

EUROOPA PARLAMENDI JA NÕUKOGU **DIREKTIIV 2011/65/EL**, 8. juuni 2011, teatavate ohtlike ainete kasutamise piiramise kohta elektri- ja elektroonikaseadmetes (Current consolidated version: 01/10/2022).

Viited kasutatud harmoneeritud standarditele (sh standardite kinnitamise kuupäev) või viited muudele tehnilistele spetsifikatsioonidele (sh tehniliste spetsifikatsioonide kinnitamise kuupäev), millele vastavust deklareeritakse:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Lisateave:

Test agency	Dekra
Report number	6135748.50QS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter osaAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Viited kasutatud harmoneeritud standarditele (sh standardite kinnitamise kuupäev) või viited muudele tehnilistele spetsifikatsioonidele (sh tehniliste spetsifikatsioonide kinnitamise kuupäev), millele vastavust deklareeritakse:

EN 55015:2019/A11:2020
 EN60598-2-20_2022 in conjunction with EN60598-1_2020
 EN 61547:2009
 EN61000-3-2_2019_21
 EN610003-3-2013_19_21

Lisateave:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Käesolev vastavusdeklaratsioon on välja antud tootja ainuvastutusel.

Alla kirjutanud (kelle poolt ja nimel): Koopman International B.V.
Väljaandmise koht: Amsterdam
Kuupäev: 2024-12-05
Nimi, ametinimetus: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Allkiri:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and "AMSTERDAM" at the bottom. In the center of the stamp is a stylized logo consisting of the letters "KI" and a molecular structure.

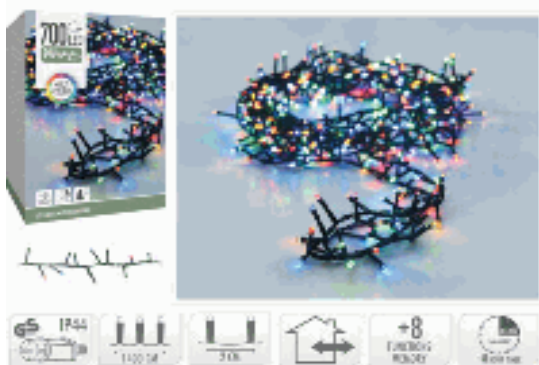
Δήλωση συμμόρφωσης ΕΕ

EL

Όνομα και διεύθυνση του κατασκευαστή ή του εξουσιοδοτημένου αντιπροσώπου του:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Στόχος της δήλωσης:



Μοντέλο συσκευής / προϊόν:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος με τη σχετική ενωσιακή νομοθεσία εναρμόνισης:

ΟΔΗΓΙΑ 2014/35/ΕΕ ΤΟΥ ΕΥΡΩΠΑΪΚΟΥ ΚΟΙΝΟΒΟΥΛΙΟΥ ΚΑΙ ΤΟΥ ΣΥΜΒΟΥΛΙΟΥ της 26ης Φεβρουαρίου 2014 για την εναρμόνιση των νομοθεσιών των κρατών μελών σχετικά με τη διαθεσιμότητα στην αγορά ηλεκτρολογικού υλικού που προορίζεται να χρησιμοποιηθεί εντός ορισμένων ορίων τάσης (current version).

Οδηγία 2014/35/ΕΕ του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 26ης Φεβρουαρίου 2014, για την εναρμόνιση των νομοθεσιών των κρατών μελών σχετικά με τη διαθεσιμότητα στην αγορά ηλεκτρολογικού υλικού που προορίζεται να χρησιμοποιηθεί εντός ορισμένων ορίων τάσης (Current consolidated version: 11/09/2018).

ΟΔΗΓΙΑ 2011/65/ΕΕ ΤΟΥ ΕΥΡΩΠΑΪΚΟΥ ΚΟΙΝΟΒΟΥΛΙΟΥ ΚΑΙ ΤΟΥ ΣΥΜΒΟΥΛΙΟΥ της 8ης Ιουνίου 2011 για τον περιορισμό της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό (Current consolidated version: 01/10/2022).

Μνεία των σχετικών εναρμονισμένων προτύπων που χρησιμοποιήθηκαν, συμπεριλαμβανομένης της ημερομηνίας του προτύπου, ή μνεία των λοιπών τεχνικών προδιαγραφών, συμπεριλαμβανομένης της ημερομηνίας της

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Πρόσθετες πληροφορίες:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

προσαρμογέα ΕνότηταAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Μνεία των σχετικών εναρμονισμένων προτύπων που χρησιμοποιήθηκαν, συμπεριλαμβανομένης της ημερομηνίας του προτύπου, ή μνεία των λοιπών τεχνικών προδιαγραφών, συμπεριλαμβανομένης της ημερομηνίας της προδιαγραφής, σε σχέση με τις οποίες δηλώνεται η συμμόρφωση:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Πρόσθετες πληροφορίες:

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Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασ

Υπογραφή για λογαριασμό και εξ ονόματος:

τόπος νία έκδοσης:

ημερομηνία έκδοσης:

όνομα, θέση:

υπογραφή:

Koopman International B.V.

Amsterdam

2024-12-05

Ir. Ing. Edwin Ramadan, Chemist & Technologist

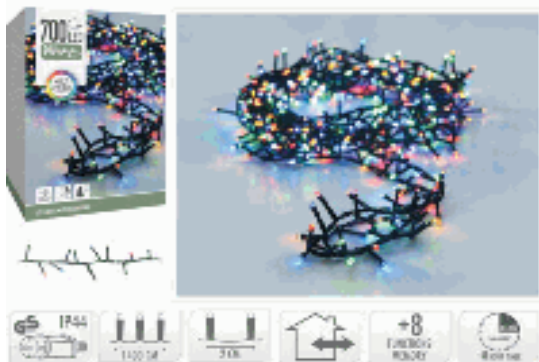


EU-Vaatimustenmukaisuusvakuutus

FI

Valmistajan tai hänen valtuutetun edustajansa nimi ja osoite:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Vakuutuksen kohde:**Laitemalli/Tuote:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unioninyhdenmukaistamislainsäädännön vaatimusten mukainen:

*EUROOPAN PARLAMENTIN JA NEUVOSTON **DIREKTIIVI 2014/35/EU**, annettu 26 päivänä helmikuuta 2014, tietyllä jännitealueella toimivien sähkölaitteiden asettamista saataville markkinoilla koskevan jäsenvaltioiden lainsäädännön yhdenmukaistamisesta (current version).*

*EUROOPAN PARLAMENTIN JA NEUVOSTON **DIREKTIIVI 2014/30/EU**, annettu 26 päivänä helmikuuta 2014, sähkömagneettista yhteensopivuutta koskevan jäsenvaltioiden lainsäädännön yhdenmukaistamisesta (Current consolidated version: 11/09/2018).*

*EUROOPAN PARLAMENTIN JA NEUVOSTON **DIREKTIIVI 2011/65/EU**, annettu 8 päivänä kesäkuuta 2011, tiettyjen vaarallisten aineiden käytön rajoittamisesta sähkö- ja elektroniikkalaitteissa (Current consolidated version: 01/10/2022).*

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, sekä kyseisten standardien hyväksymispäivä tai viittaus muihin teknisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu,

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Lisätietoja:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Osio adapterin

Adapter model: JT-EL/FC31V3.6W-H9-IP44

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, sekä kyseisten standardien hyväksymispäivä tai viittaus muihin teknisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu, sekä kyseisten eritelmien hyväksymispäivä:

- EN 55015:2019/A11:2020
- EN60598-2-20_2022 in conjunction with EN60598-1_2020
- EN 61547:2009
- EN61000-3-2_2019_21
- EN610003-3-2013_19_21

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Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla.



Puolesta allekirjoittanut: Koopman International B.V.
Antamispaiikka: Amsterdam
Päivämäärä: 2024-12-05
Nimi, tehtävä: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Allekirjoitus:

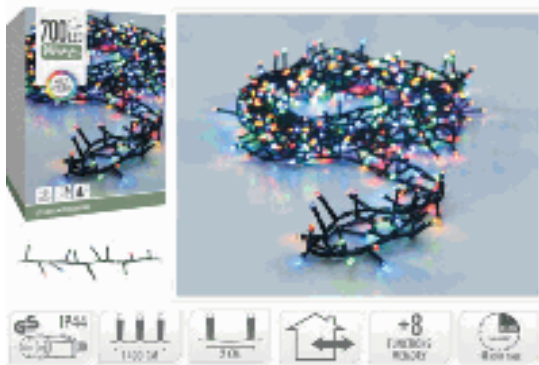


Izjava EU o skladnosti

SL

Ime in naslov proizvajalca ali njegovega pooblaščenega zastopnika:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Predmet izjave:**Model aparata/proizvod:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Predmet navedene izjave je v skladu z ustrezno zakonodajo Unije o harmonizaciji:

DIREKTIVA 2014/35/EU EVROPSKEGA PARLAMENTA IN SVETA z dne 26. februarja 2014 o harmonizaciji zakonodaj držav članic v zvezi z omogočanjem dostopnosti na trgu električne opreme, ki je načrtovana za uporabo znotraj določenih napetostnih mej (current version).

DIREKTIVA 2014/30/EU EVROPSKEGA PARLAMENTA IN SVETA z dne 26. februarja 2014 o harmonizaciji zakonodaj držav članic v zvezi z elektromagnetno združljivostjo (Current consolidated version: 11/09/2018).

DIREKTIVA 2011/65/EU EVROPSKEGA PARLAMENTA IN SVETA z dne 8. junija 2011 o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi (Current consolidated version: 01/10/2022)

Sklicevanja na uporabljene harmonizirane standarde, vključno z datumom standarda, ali sklicevanja na druge tehnične specifikacije, vključno z datumom specifikacije, v zvezi s katerimi je skladnost deklarirana:

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

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Dodatne informacije:

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Report number	6155733.50
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapterja razdelekAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Sklicevanja na uporabljene harmonizirane standarde, vključno z datumom standarda, ali sklicevanja na druge tehnične specifikacije, vključno z datumom specifikacije, v zvezi s katerimi je skladnost deklarirana:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Dodatne informacije:

Test agency	Dekra
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Report type	EMC
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Ta izjava o skladnosti je izdana na lastno odgovornost proizvajalca.

Podpisano za in v imenu: Koopman International B.V.
kraj izdaje: Amsterdam
datum izdaje: 2024-12-05
ime, funkcija: Ir. Ing. Edwin Ramadan, Chemist & Technologist
podpis:

A blue ink handwritten signature is written over a circular blue stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the perimeter and 'AMSTERDAM' at the bottom. In the center of the stamp is a stylized logo consisting of the letters 'K' and 'I' intertwined.

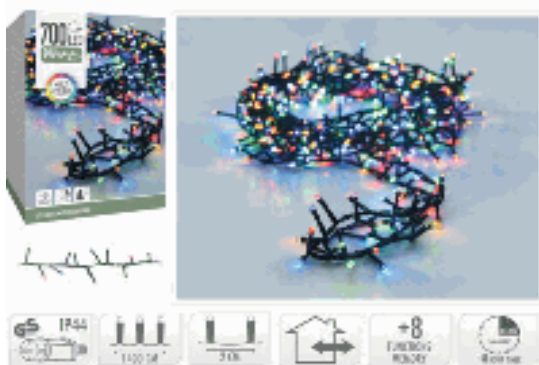
EU-Megfelelőségi nyilatkozat

HU

A gyártó vagy meghatalmazott képviselőjének neve és címe:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

A nyilatkozat tárgya:



Készülékmodell/Termék:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabálynak:

AZ EURÓPAI PARLAMENT ÉS A TANÁCS **2014/35/EU IRÁNYELVE** (2014. február 26.) a meghatározott feszültséghatáron belüli használatra tervezett elektromos berendezések forgalmazására vonatkozó tagállami jogszabályok harmonizációjáról (current version).

AZ EURÓPAI PARLAMENT ÉS A TANÁCS **2014/30/EU IRÁNYELVE** (2014. február 26.) az elektromágneses összeférhetőségre vonatkozó tagállami jogszabályok harmonizálásáról (Current consolidated version: 11/09/2018).

AZ EURÓPAI PARLAMENT ÉS A TANÁCS **2011/65/EU IRÁNYELVE** (2011. június 8.) egyes veszélyes anyagok elektromos és elektronikus berendezésekben való alkalmazásának korlátozásáról (Current consolidated version: 01/10/2022).

Az alkalmazott harmonizált szabványokra való hivatkozás vagy azokra az egyéb műszaki leírásokra való hivatkozások, amelyekkel kapcsolatban megfelelőségi nyilatkozatot tettek, az adott szabvány/specifikáció kiadási dátumának

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

További információk:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter rész

Adapter model: JT-EL/FC31V3.6W-H9-IP44

Az alkalmazott harmonizált szabványokra való hivatkozás vagy azokra az egyéb műszaki leírásokra való hivatkozások, amelyekkel kapcsolatban megfelelőségi nyilatkozatot tettek, az adott szabvány/specifikáció kiadási dátumának megadása mellett:

- EN 55015:2019/A11:2020
- EN60598-2-20_2022 in conjunction with EN60598-1_2020
- EN 61547:2009
- EN61000-3-2_2019_21
- EN610003-3-2013_19_21

További információk:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Ezt a megfelelőségi nyilatkozatot a gyártó kizárólagos felelőssége mellett adják ki.



A nyilatkozatot a nevében

és megbízásából írták alá:

Koopman International B.V.

A kiállítás helye

Amsterdam

Dátuma:

2024-12-05

Név, beosztás:

Ir. Ing. Edwin Ramadan, Chemist & Technologist

Aláírás:

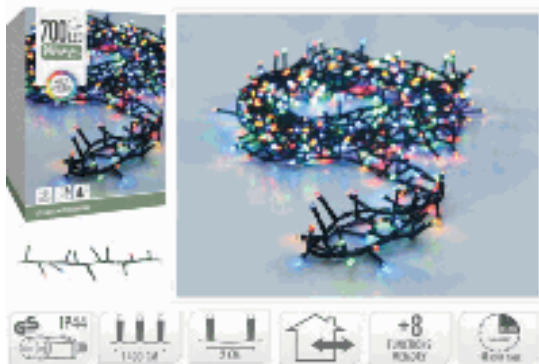


Dichiarazione di conformità UE

IT

Nome e indirizzo del fabbricante o del suo rappresentante autorizzato:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Oggetto della dichiarazione:**Modello di apparecchio/Prodotto**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

DIRETTIVA 2014/35/UE DEL PARLAMENTO EUROPEO E DEL CONSIGLIO del 26 febbraio 2014 concernente l'armonizzazione delle legislazioni degli Stati membri relative alla messa a disposizione sul mercato del materiale elettrico destinato a essere adoperato entro taluni limiti di tensione (current version).

DIRETTIVA 2014/30/UE DEL PARLAMENTO EUROPEO E DEL CONSIGLIO del 26 febbraio 2014 concernente l'armonizzazione delle legislazioni degli Stati membri relative alla compatibilità elettromagnetica (Current consolidated version: 11/09/2018).

DIRETTIVA 2011/65/UE DEL PARLAMENTO EUROPEO E DEL CONSIGLIO dell'8 giugno 2011 sulla restrizione dell'uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche (Current consolidated version: 01/10/2022).

Riferimento alle pertinenti norme armonizzate utilizzate, compresa la data delle norme, o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità, compresa la data

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informazioni supplementari:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Sezione adattatoreAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Riferimento alle pertinenti norme armonizzate utilizzate, compresa la data delle norme, o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità, compresa la data delle specifiche:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informazioni supplementari:

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Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.

Firmato a nome e per conto di: Koopman International B.V.
Luogo del rilascio: Amsterdam
Data: 2024-12-05
Nome, funzione: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Firma:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the perimeter and a stylized 'KI' logo in the center.

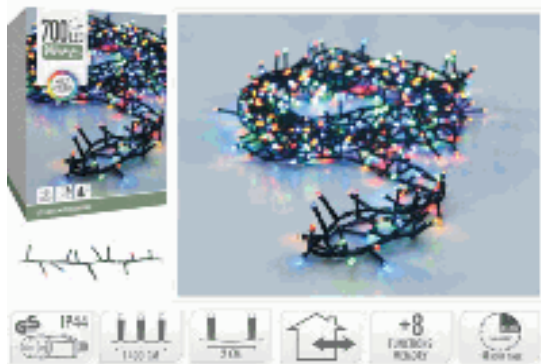
ES Atbilstības Deklarācija

LV

Ražotāja vai viņa pilnvarotā pārstāvja vārds, uzvārds jeb nosaukums un adrese:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklarācijas priekšmets:



Aparāta modelis/Produkts:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Iepriekš aprakstītais deklarācijas priekšmets atbilst attiecīgajam Savienības saskaņošanas tiesību aktam:

EIROPAS PARLAMENTA UN PADOMES **DIREKTĪVA 2014/35/ES** (2014. gada 26. februāris) par dalībvalstu tiesību aktu saskaņošanu attiecībā uz tādu elektroiekārtu pieejamību tirgū, kas paredzētas lietošanai noteiktās sprieguma robežās (current version).

EIROPAS PARLAMENTA UN PADOMES **DIREKTĪVA 2014/30/ES** (2014. gada 26. februāris) par dalībvalstu tiesību aktu saskaņošanu attiecībā uz elektromagnētisko savietojamību (Current consolidated version: 11/09/2018).

EIROPAS PARLAMENTA UN PADOMES **DIREKTĪVA 2011/65/ES** (2011. gada 8. jūnijs) par dažu bīstamu vielu izmantošanas ierobežošanu elektriskās un elektroniskās iekārtās (Current consolidated version: 01/10/2022).

Atsauces uz attiecīgajiem izmantotajiem standartiem, norādot standarta datumu, vai atsauces uz citām tehniskām specifikācijām, norādot specifikācijas datumu, ar kuru saisti ta atbilstības deklarēšana:

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Papildu informācija:

Test agency	Dekra
Report number	6135748.50QS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapters sadaļa

Adapter model: JT-EL/FC31V3.6W-H9-IP44

Atsauces uz attiecīgajiem izmantotajiem standartiem, norādot standarta datumu, vai
atsauces uz citām tehniskām specifikācijām, norādot specifikācijas datumu, ar kuru saisti
ta atbilstības deklarēšana:

- EN 55015:2019/A11:2020
- EN60598-2-20_2022 in conjunction with EN60598-1_2020
- EN 61547:2009
- EN61000-3-2_2019_21
- EN610003-3-2013_19_21

Papildu informācija:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Šī atbilstības deklarācija ir izdota vienīgi uz ražotāja atbildību.



Parakstīts šādas personas vārdā: Koopman International B.V.
Izdošanas vieta: Amsterdam
Datums: 2024-12-05
Vārds, uzvārds, amats: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Paraksts:



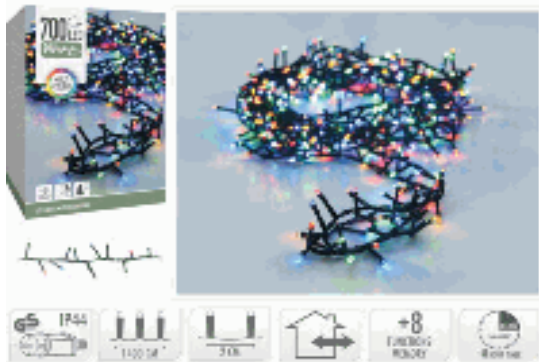
Dikjarazzjoni ta' konformità tal-UE

MT

L-isem u l-indirizz tal-manifattur jew tar-rappreżentant awtorizzat tiegħu:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

L-għan tad-dikjarazzjoni:



Mudell tal-apparat/Prodott:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

L-għan tad-dikjarazzjoni deskritt hawn fuq huwa konformi mal-leġislazzjoni ta' armonizzazzjoni rilevanti tal-Unjoni:

DIRETTIVA 2014/35/UE TAL-PARLAMENT EWROPEW U TAL-KUNSILL tas-26 ta' Frar 2014 dwar l-armonizzazzjoni tal-liġijiet tal-Istati Membri relattivament għat-tqeghid fis-suq ta' tagħmir elettriku ddisinjat għall-użu fi hdan ċerti limiti tal-voltaġġ (current version).

DIRETTIVA 2014/30/UE TAL-PARLAMENT EWROPEW U TAL-KUNSILL tas-26 ta' Frar 2014 dwar l-armonizzazzjoni tal-liġijiet tal-Istati Membri relatati mal-kompatibbiltà elettromanjetika (Current consolidated version: 11/09/2018).

DIRETTIVA 2011/65/UE TAL-PARLAMENT EWROPEW U TAL-KUNSILL tat-8 ta' Ġunju 2011 dwar ir-restrizzjoni tal-użu ta' ċerti sustanzi perikolużi fit-tagħmir elettriku u elettroniku (Current consolidated version: 01/10/2022).

Ir-referenzi għall-istandards armonizzati rilevanti li ntużaw, inkluża d-data tal-istandard, jew ir-referenzi għall-ispeċifikazzjonijiet tekniċi l-oħra, inkluża d-data tal-ispeċifikazzjoni, li b'relazzjoni għalihom tkun qed tiġi ddikjarata l-konformità:

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Informazzjoni addizzjonali:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter sezzjoniAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Ir-referenzi għall-istandards armonizzati rilevanti li ntużaw, inkluża d-data tal-istandard, jew ir-referenzi għall-ispeċifikazzjonijiet tekniċi l-oħra, inkluża d-data tal-ispeċifikazzjoni, li b'relazzjoni għalihom tkun qed tiġi ddikjarata l-konformità:

EN 55015:2019/A11:2020
 EN60598-2-20_2022 in conjunction with EN60598-1_2020
 EN 61547:2009
 EN61000-3-2_2019_21
 EN610003-3-2013_19_21

Informazzjoni addizzjonali:

Test agency	Dekra
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Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Din id-dikjarazzjoni tal-konformità qiegħda tinħareġ taħt ir-responsabbiltà unika tal-manifattur.

Iffirmat għal u f'isem: Koopman International B.V.
post: Amsterdam
data tal-ħruġ: 2024-12-05
Vārds, uzvārds, amats: Ir. Ing. Edwin Ramadan, Chemist & Technologist
firma:



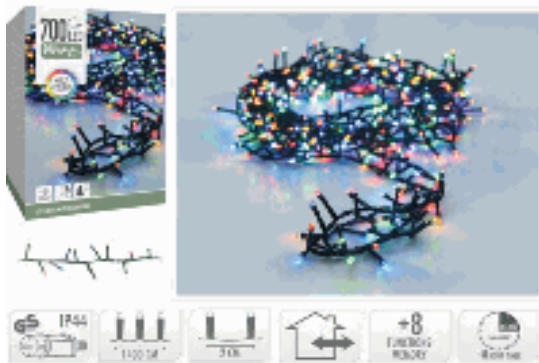
EU-Conformiteitsverklaring

NL

Naam en adres van de fabrikant of zijn gemachtigde:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Voorwerp van de verklaring:



Model / Product:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Het hierboven beschreven voorwerp van de verklaring is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie:

RICHTLIJN 2014/35/EU VAN HET EUROPEES PARLEMENT EN DE RAAD van 26 februari 2014 betreffende de harmonisatie van de wetgevingen van de lidstaten inzake het op de markt aanbieden van elektrisch materiaal bestemd voor gebruik binnen bepaalde spanningsgrenzen (current version).

RICHTLIJN 2014/30/EU VAN HET EUROPEES PARLEMENT EN DE RAAD van 26 februari 2014 betreffende de harmonisatie van de wetgevingen van de lidstaten inzake elektromagnetische compatibiliteit (Current consolidated version: 11/09/2018).

RICHTLIJN 2011/65/EU VAN HET EUROPEES PARLEMENT EN DE RAAD van 8 juni 2011 betreffende beperking van het gebruik van bepaalde gevaarlijke stoffen in elektrische en elektronische apparatuur (Current consolidated version: 01/10/2022).

Vermelding van de relevante toegepaste geharmoniseerde normen, met inbegrip van de datum van de norm, of van de andere technische specificaties, met inbegrip van de datum van de specificatie, waarop de conformiteitsverklaring betrekking heeft:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Aanvullende informatie:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter sectieAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Vermelding van de relevante toegepaste geharmoniseerde normen, met inbegrip van de datum van de norm, of van de andere technische specificaties, met inbegrip van de datum van de specificatie, waarop de conformiteitsverklaring betrekking heeft:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
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Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Deze conformiteitsverklaring wordt afgegeven onder volledige verantwoordelijkheid van de fabrikant.

Ondertekend voor en namens: Koopman International B.V.
Plaats van afgifte: Amsterdam
Datum: 2024-12-05
Naam, functie: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Handtekening:

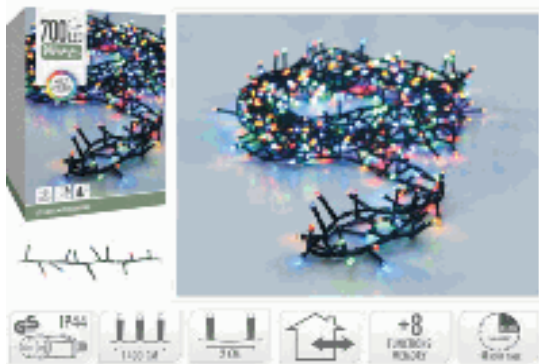
A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the perimeter and 'AMSTERDAM' at the bottom. In the center of the stamp is a stylized 'KI' logo.

Deklaracja zgodności UE

PL

Nazwa i adres producenta lub jego upoważnionego przedstawiciela:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Przedmiot deklaracji:**Model aparatury/product:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi wymaganiami unijnego prawodawstwa harmonizacyjnego:

DDYREKTYWA PARLAMENTU EUROPEJSKIEGO I RADY **2014/35/UE** z dnia 26 lutego 2014 r. w sprawie harmonizacji ustawodawstw państw członkowskich odnoszących się do udostępniania na rynku sprzętu elektrycznego przewidzianego do stosowania w określonych granicach napięcia (current version).

DYREKTYWA PARLAMENTU EUROPEJSKIEGO I RADY **2014/30/UE** z dnia 26 lutego 2014 r. w sprawie harmonizacji ustawodawstw państw członkowskich odnoszących się do kompatybilności elektromagnetycznej (Current consolidated version: 11/09/2018).

DYREKTYWA PARLAMENTU EUROPEJSKIEGO I RADY **2011/65/UE** z dnia 8 czerwca 2011 r. w sprawie ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym (Current consolidated version: 01/10/2022).

Odwołania do odnośnych norm zharmonizowanych, które zastosowano, wraz z datą normy, lub do innych specyfikacji technicznych, wraz z datą specyfikacji, w odniesieniu do których deklarowana jest zgodność:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informacje dodatkowe:

Test agency	Dekra
Report number	6135748.50QS
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Report number	6155733.50
Report type	EMC
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapter sekcja

Adapter model: JT-EL/FC31V3.6W-H9-IP44

Odwołania do odnośnych norm zharmonizowanych, które zastosowano, wraz z datą normy, lub do innych specyfikacji technicznych, wraz z datą specyfikacji, w odniesieniu do których deklarowana jest zgodność:

- EN 55015:2019/A11:2020
- EN60598-2-20_2022 in conjunction with EN60598-1_2020
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- EN61000-3-2_2019_21
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Informacje dodatkowe:

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Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.



Podpisano przez lub w imieniu: Koopman International B.V.
Miejsce wydania: Amsterdam
Data: 2024-12-05
Nazwisko, stanowisko: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:

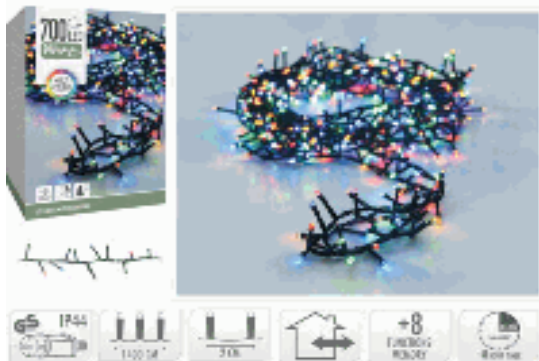
A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and a stylized "KI" logo in the center.

Declaração UE de conformidade

PT

Nome e endereço do fabricante ou do respectivo mandatário:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Objeto da declaração:**Modelo do aparelho/produto:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União aplicável:

DIRETIVA 2014/35/UE DO PARLAMENTO EUROPEU E DO CONSELHO de 26 de fevereiro de 2014 relativa à harmonização da legislação dos Estados-Membros respeitante à disponibilização no mercado de material elétrico destinado a ser utilizado dentro de certos limites de tensão (current version).

DIRETIVA 2014/30/UE DO PARLAMENTO EUROPEU E DO CONSELHO de 26 de fevereiro de 2014 relativa à harmonização da legislação dos Estados-Membros respeitante à compatibilidade eletromagnética (Current consolidated version: 11/09/2018).

DIRECTIVA 2011/65/UE DO PARLAMENTO EUROPEU E DO CONSELHO de 8 de Junho de 2011 relativa à restrição do uso de determinadas substâncias perigosas em equipamentos eléctricos e electrónicos (Current consolidated version: 01/10/2022).

Referências às normas harmonizadas aplicáveis utilizadas, incluindo a data da norma, ou às outras especificações técnicas, incluindo a data da especificação, em relação às quais é declarada a conformidade:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informações complementares:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adaptador parteAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Referências às normas harmonizadas aplicáveis utilizadas, incluindo a data da norma, ou às outras especificações técnicas, incluindo a data da especificação, em relação às quais é declarada a conformidade:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Informações complementares:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

Assinado por e em nome de: Koopman International B.V.

Local de emissão: Amsterdam

Data: 2024-12-05

Nome, cargo: Ir. Ing. Edwin Ramadan, Chemist & Technologist

Assinatura:

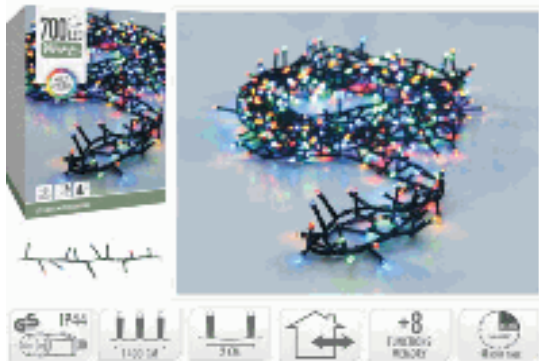
A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text 'KOOPMAN INTERNATIONAL B.V.' around the perimeter and a stylized 'KI' logo in the center.

Declarația UE de conformitate

RO

Denumirea și adresa producătorului sau a reprezentantului său autorizat:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Obiectul declarației:**Modelul de aparat/Produsul:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii:

DIRECTIVA 2014/35/UE A PARLAMENTULUI EUROPEAN ȘI A CONSILIULUI din 26 februarie 2014 privind armonizarea legislației statelor membre referitoare la punerea la dispoziție pe piață a echipamentelor electrice destinate utilizării în cadrul unor anumite limite de tensiune (current version).

DIRECTIVA 2014/30/UE A PARLAMENTULUI EUROPEAN ȘI A CONSILIULUI din 26 februarie 2014 privind armonizarea legislațiilor statelor membre cu privire la compatibilitatea electromagnetică (Current consolidated version: 11/09/2018).

DIRECTIVA 2011/65/UE A PARLAMENTULUI EUROPEAN ȘI A CONSILIULUI din 8 iunie 2011 privind restricțiile de utilizare a anumitor substanțe periculoase în echipamentele electrice și electronice (Current consolidated version: 01/10/2022).

Trimiteri la standardele armonizate relevante folosite, inclusiv data standardului, sau trimiteri la celelalte specificații tehnice, inclusiv data specificațiilor, în legătură cu care se declară conformitatea:

EN 55015:2019/A11:2020

EN 62471:2008

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN 62778:2014

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Informații suplimentare:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
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Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adaptor secțiunea

Adapter model: **JT-EL/FC31V3.6W-H9-IP44**

Trimiteri la standardele armonizate relevante folosite, inclusiv data standardului, sau trimiteri la celelalte specificații tehnice, inclusiv data specificațiilor, în legătură cu care se declară conformitatea:

EN 55015:2019/A11:2020
 EN60598-2-20_2022 in conjunction with EN60598-1_2020
 EN 61547:2009
 EN61000-3-2_2019_21
 EN610003-3-2013_19_21

Informații suplimentare:

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Test agency	Dekra
Report number	6155733.50
Report type	EMC
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Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului.

Semnat pentru și în numele: Koopman International B.V.
Locul emiterii: Amsterdam
Data: 2024-12-05
Numele, funcția: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Semnătura:



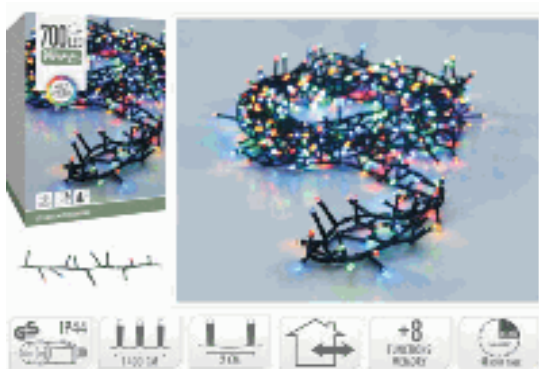
EÚ Vyhlásenie o zhode

SK

Meno a adresa výrobcu alebo jeho splnomocneného zástupcu:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Predmet vyhlásenia:



Typ prístroja/výrobku:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie:

SMERNICA EURÓPSKEHO PARLAMENTU A **RADY 2014/35/EÚ** z 26. februára 2014 o harmonizácii právnych predpisov členských štátov týkajúcich sa sprístupnenia elektrického zariadenia určeného na používanie v rámci určitých limitov napätia na trhu (current version).

SMERNICA EURÓPSKEHO PARLAMENTU A **RADY 2014/30/EÚ** z 26. februára 2014 o harmonizácii právnych predpisov členských štátov vzťahujúcich sa na elektromagnetickú kompatibilitu (Current consolidated version: 11/09/2018).

SMERNICA EURÓPSKEHO PARLAMENTU A **RADY 2011/65/EÚ** z 8. júna 2011 o obmedzení používania určitých nebezpečných látok v elektrických a elektronických zariadeniach (Current consolidated version: 01/10/2022).

Odkazy na príslušné použité harmonizované normy vrátane dátumu normy alebo odkazy na iné technické špecifikácie vrátane dátumu špecifikácie, v súvislosti s ktorými sa zhoda vyhlasuje:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Doplňujúce informácie:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155733.50
Report type	EMC
Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Oddiele adaptérAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Odkazy na príslušné použité harmonizované normy vrátane dátumu normy alebo odkazy na iné technické špecifikácie vrátane dátumu špecifikácie, v súvislosti s ktorými sa zhoda vyhlasuje:

EN 55015:2019/A11:2020
 EN60598-2-20_2022 in conjunction with EN60598-1_2020
 EN 61547:2009
 EN61000-3-2_2019_21
 EN610003-3-2013_19_21

Doplňujúce informácie:

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Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

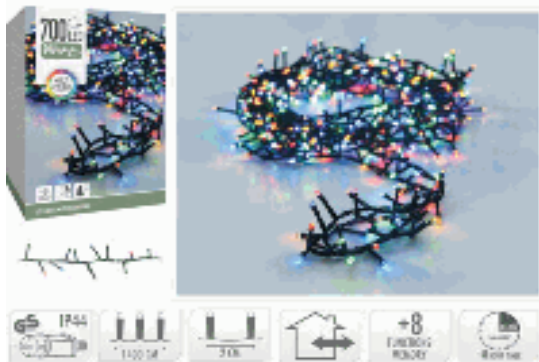
Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

Podpísané za a v mene: Koopman International B.V.
Miesto vydania: Amsterdam
Dátum: 2024-12-05
Meno, funkcia: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:



EU Izjava o skladnosti

HR

Ime i adresa proizvođača ili njegovog ovlaštenog zastupnika:Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands**Predmet izjave:****Model uređaja/proizvoda:**

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Predmet navedene izjave u skladu je s mjerodavnim zakonodavstvom Unije o usklađivanju:

DIREKTIVA 2014/35/EU EUROPSKOG PARLAMENTA I VIJEĆA od 26. veljače 2014. o usklađivanju zakonodavstava država članica u odnosu na stavljanje na raspolaganje na tržištu električne opreme namijenjene za uporabu unutar određenih naponskih granica (current version).

DIREKTIVA 2014/30/EU EUROPSKOG PARLAMENTA I VIJEĆA od 26. veljače 2014. o usklađivanju zakonodavstava država članica u odnosu na elektromagnetsku kompatibilnost (Current consolidated version: 11/09/2018).

DIREKTIVA 2011/65/EU EUROPSKOG PARLAMENTA I VIJEĆA od 8. lipnja 2011. o ograničenju uporabe određenih opasnih tvari u električnoj i elektroničkoj opremi (Current consolidated version: 01/10/2022).

Upućivanja na relevantne primijenjene usklađene norme, uključujući datum norme, ili upućivanja na druge tehničke specifikacije, uključujući datum specifikacije, u vezi s kojima se izjavljuje sukladnost:

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Dodatne informacije:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
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Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Vozila odjeljakAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Upućivanja na relevantne primijenjene usklađene norme, uključujući datum norme, ili upućivanja na druge tehničke specifikacije, uključujući datum specifikacije, u vezi s kojima se izjavljuje sukladnost:

EN 55015:2019/A11:2020
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Dodatne informacije:

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Date of report	05-11-2023
Test agency	Dekra
Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Za izdavanje EU izjave o sukladnosti odgovoran je isključivo proizvođač.

Podpísané za a v mene: Koopman International B.V.
Miesto vydania: Amsterdam
Dátum: 2024-12-05
Meno, funkcia: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Podpis:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and a stylized "KI" logo in the center.

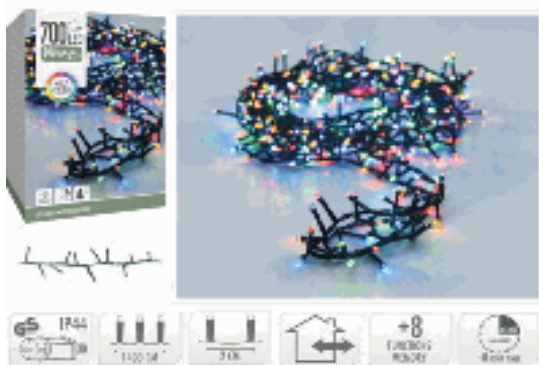
EU-Försäkran om överensstämmelse

SV

Namn på och adress till tillverkaren eller dennes representant:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Föremål för försäkran:



Apparatmodell/product:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Föremålet för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:

EUROPAPARLAMENTETS OCH RÅDETS **DIREKTIV 2014/35/EU** av den 26 februari 2014 om harmonisering av medlemsstaternas lagstiftning om tillhandahållande på marknaden av elektrisk utrustning (current version).

EUROPAPARLAMENTETS OCH RÅDETS **DIREKTIV 2014/30/EU** av den 26 februari 2014 om harmonisering av medlemsstaternas lagstiftning om elektromagnetisk kompatibilitet (Current consolidated version: 11/09/2018).

EUROPAPARLAMENTETS OCH RÅDETS **DIREKTIV 2011/65/EU** av den 8 juni 2011 om begränsning av användning av vissa farliga ämnen i elektrisk och elektronisk utrustning (Current consolidated version: 01/10/2022).

Hänvisningar till de relevanta harmoniserade standarder, inklusive datum för standarden, som använts eller hänvisningar till de andra tekniska specifikationer, inklusive datum för specifikationen, enligt vilka överensstämmelsen

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Ytterligare information:

Test agency	Dekra
Report number	6135748.50QS
Report type	ROHS
Date of report	07-15-2022
Test agency	Dekra
Report number	6155733.50
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Report number	6155443.50
Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adaptern avsnittAdapter model: **JT-EL/FC31V3.6W-H9-IP44**

Hänvisningar till de relevanta harmoniserade standarder, inklusive datum för standarden, som använts eller hänvisningar till de andra tekniska specifikationer, inklusive datum för specifikationen, enligt vilka överensstämmelsen försäkras:

EN 55015:2019/A11:2020

EN60598-2-20_2022 in conjunction with EN60598-1_2020

EN 61547:2009

EN61000-3-2_2019_21

EN610003-3-2013_19_21

Ytterligare information:

Test agency	Dekra
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Report type	LVD
Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

Undertecknat för: Koopman International B.V.
Ort: Amsterdam
Datum: 2024-12-05
Namn, befattning: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Namnteckning:

A blue ink handwritten signature is written over a circular blue ink stamp. The stamp contains the text "KOOPMAN INTERNATIONAL B.V." around the perimeter and a large "K" in the center. The signature is written in a cursive style.

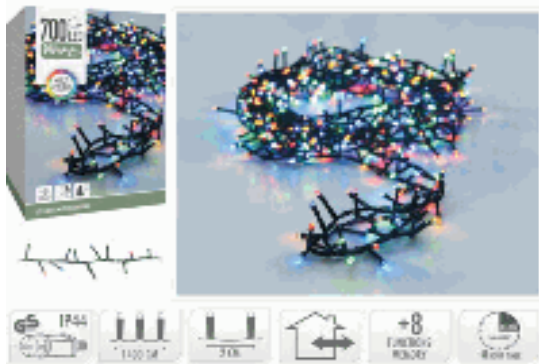
ES Atitikties deklaracija

LT

Gamintojo arba jo įgaliotojo atstovo pavadinimas ir adresas:

Koopman International B.V.
Distelweg 88
1031 HH Amsterdam
The Netherlands

Deklaracijos objektas:



Aparato modelis/Gaminys:

K.I. Model:	EAN	Description	Manufacture Model
AX8560220	8720573811163	MICROCLUSTER 700LED MULTI 14M	WK913100700C

Pirmiau aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus:

EUROPOS PARLAMENTO IR TARYBOS **DIREKTYVA 2014/35/ES** 2014 m. vasario 26 d. dėl valstybių narių įstatymų, susijusių su tam tikrose įtampos ribose skirtų naudoti elektros įrenginių tiekimu rinkai, suderinimo (current version).

EUROPOS PARLAMENTO IR TARYBOS **DIREKTYVA 2014/30/ES** 2014 m. vasario 26 d. dėl valstybių narių įstatymų, susijusių su elektromagnetiniu suderinamumu, suderinimo (Current consolidated version: 11/09/2018).

EUROPOS PARLAMENTO IR TARYBOS **DIREKTYVA 2011/65/ES** 2011 m. birželio 8 d. dėl tam tikrų pavojingų medžiagų naudojimo elektros ir elektroninėje įrangoje apribojimo (Current consolidated version: 01/10/2022).

Susijusių taikytų darnųjų standartų nuorodos (įskaitant standarto datą) arba kitų techninių ir specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos (įskaitant specifikacijos datą):

EN 55015:2019/A11:2020
EN 62471:2008
EN60598-2-20_2022 in conjunction with EN60598-1_2020
EN 61547:2009
EN 62778:2014
EN61000-3-2_2019_21
EN610003-3-2013_19_21

Papildoma informacija:

Test agency	Dekra
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Report type	LVD
Date of report	05-06-2023
Test agency	LCIE China
Report number	CEVI-ESH-P22031847-R2
Report type	LED
Date of report	03-24-2024

Adapterio skyrius

Adapter model: JT-EL/FC31V3.6W-H9-IP44

Susijusių taikytų darnųjų standartų nuorodos (įskaitant standarto data) arba kitų techninių specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos (įskaitant specifikacijos data):

- EN 55015:2019/A11:2020
- EN60598-2-20_2022 in conjunction with EN60598-1_2020
- EN 61547:2009
- EN61000-3-2_2019_21
- EN610003-3-2013_19_21

Papildoma informacija:

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Date of report	05-06-2023
Test agency	TÜV Sud
Report number	70.402.23.009.26-08
Report type	ERP
Date of report	07-14-2023

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.



Už ką ir kieno vardu pasirašyta: Koopman International B.V.
Išdavimo vieta: Amsterdam
Data: 2024-12-05
Vardas ir pavardė, pareigos: Ir. Ing. Edwin Ramadan, Chemist & Technologist
Parašas:

