

DECLARACIÓN DE CONFORMIDAD CE / EC DECLARATION CONFORMITY

Nosotros, We,
MADEINLED SL
C/ATOCHA 12 5° IZQ
28012 MADRID – SPAIN

Declaramos bajo nuestra responsabilidad que nuestro proyector Iki
We declare under our responsibility that our projector Iki

Ver tabla anexa
See attached table

IK-AA-BB-CC-DD-EE-FF-GG-HH

AA - Tipo, *type*
(D - Downlight)

BB - Consumo, *power*
(3 - 3W, 10 - 10W, 15 - 15W)

CC - Ángulo apertura, *beam angle*
(1835 - 18-35°, 2035 - 20-35°, 55 - 55°)

DD - Temperatura color, *color temperature*
(30 - 3000K, 40 - 4000K, 50 - 5000K, TA - Temperatura ajustable adjustable temperature)

EE - Regulación, *dimming*
(ND - On/Off, D - Dali, BT - Bluetooth)

FF - Tija, *seatpost*
(R - Recta straight, L - Lateral side)

GG - Instalación, *installation*
(S - Superficie surface, E - Empotrar recessed, C - Carril rail, CM - Carril magnético magnetic rail)

HH - Acabado, *finish*
(B - Blanco white, N - Negro black)

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La conformidad con la directiva se presupone por la conformidad con las siguientes normas armonizadas.
Conformity with the directive is presumed by conformity with the followings harmonized standards.

La conformidad del (de los) producto(s) designado(s) con las disposiciones de las Directivas europeas viene dada por el cumplimiento de las siguientes normas europeas u otras especificaciones. Si no se indica lo contrario, la edición/enmienda según lo referenciado abajo se aplica.

The conformity of the designated product(s) with the provisions of the European Directives is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

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<input checked="" type="checkbox"/>	IEC 60598-1-:2021+A11:2022 Luminaires - Part 1: General requirements and tests.
<input checked="" type="checkbox"/>	EN 60598-2-1:2021 Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires.
<input checked="" type="checkbox"/>	EN 62493:2015+A1:2022 Assessment of lighting equipment related to human exposure to electromagnetic fields.
<input checked="" type="checkbox"/>	IEC TR 62778:2014 Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires.
<input checked="" type="checkbox"/>	IEC 62031-1-:2020+A11:2021 LED modules for general lighting - Safety specifications.
<input checked="" type="checkbox"/>	IEC 55015:2019+A11:2020 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
<input checked="" type="checkbox"/>	IEC 61547:2023 Equipment for general lighting purposes - EMC immunity requirements.
<input checked="" type="checkbox"/>	IEC 61000-3-2:2019+A1:2021 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current =16 A per phase.)
<input checked="" type="checkbox"/>	EN 61000-3-3:2013+A1:2019+A2:2021 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.
<input checked="" type="checkbox"/>	IEC 62321-2:2021 Determination of certain substances in electrotechnical products - Part 2: Disassembly, disjointment and mechanical sample preparation (Endorsed by Asociación Española de Normalización in November of 2021.)
<input checked="" type="checkbox"/>	IEC 62321-3-1:2013 Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry (Endorsed by AENOR in July of 2014.)

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X

IEC 62321-4:2013+AMD1:2017 CSV

Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS

X

IEC 62321-5:2013

Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS

X

IEC 62321-6:2015

Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) (Endorsed by AENOR in October of 2015.)

X

IEC 62321-7-1:2015

Determination of certain substances in electrotechnical products - Part 7-1: Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method (Endorsed by AENOR in February of 2016.)

X

IEC 62321-7-2:2017

Determination of certain substances in electrotechnical products - Part 7-1: Determination of the presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method (Endorsed by AENOR in February of 2016.)

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2014/30/EU and amendments

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 (recast) Text with EEA relevance.

2014/35/EU and amendments

The low voltage directive (LVD) (2014/35/EU) ensures that electrical equipment within certain voltage limits provides a high level of protection for European citizens, and benefits fully from the single market. It has been applicable since 20 April 2016.

2015/863/EU and amendments

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance.)

2011/65/EU and amendments

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 (recast) Text with EEA relevance.

Declaración de conformidad / Conformity declaration

Firma / Fecha: 2022.03.22

Signature / Date

MadeinLed, S.L.
C.I.F.: B-84798732
C/ Atocha, 125 - 5º Izq.
28012 Madrid

Miguel Ángel Alonso
Managing Director

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