



DECLARATION OF CONFORMITY
DECLARATION DE CONFORMITE
KONFORMITÄTSERKLÄRUNG

ENGLAND



FRANCE



DEUTSCHLAND



OSVĚTLENÍ VEŘEJNÝCH PROSTOR, S.R.O.
73701 ČESKÝ TĚŠÍN, AKÁTOVÁ 639/16
CZECH REPUBLIC

declare that the product

déclarer que le produit

erklären, dass das Produkt

AVB LED Panel OSVEP /serial number:

complies with the relevant EC Directives:

Low Voltage- 2014/35/EU -
 Electromagnetic compatibility- 2014/30/EU -
 RoHS - Restriction on the use of certain hazardous
 substances in electrical and electronic equipment-
 2015/863/EU -
 CE mark- 93/68/EHS -

**Conformity assessment carried out by an authorized
 laboratory. The certificate number.**

The device is not subject to the type testing

European standards

EN 50581 - Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances, vydaná: 2013-06-01
 EN 62321-1 - Determination of certain substances in electrotechnical products - Part 1: Introduction and overview, vydaná: 2014-01-01
 EN 60598-1 ed. 6 - Luminaires - Part 1: General requirements and tests, vydaná: 2015-08-01
 EN 60598-2-1 - Luminaires. Part 2: Particular requirements. Section One: Fixed general purpose luminaires, vydaná: 1997-03-01
 EN 60335-1 - Safety of household and similar electrical appliances. Part 1: General requirements, vydaná: 1997-03-01
 EN 60335-1 ed. 2 - Household and similar electrical appliances - Safety - Part 1: General requirements, vydaná: 2003-05-01
 EN 55015 ed. 4 - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment, vydaná: 2014-03-01
 EN IEC 55015 ed. 5 - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment, vydaná: 2020-01-01
 EN 61547 ed. 2 - Equipment for general lighting purposes - EMC immunity requirements, vydaná: 2010-03-01
 EN 61000-3-2 ed. 4 - Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase), vydaná: 2015-03-01
 EN IEC 61000-3-2 ed. 5 - Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase), vydaná: 2019-08-01
 EN 61000-3-3 ed. 3 - 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, vydaná: 2014-02-01
 EN 61000-4-2 ed. 2 - Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test, vydaná: 2009-11-01
 EN 61000-4-3 ed. 3 - Souběžně s touto normou platí ČSN EN 60974-5 ed. 2 (05 2205) z listopadu 2008, která tuto normu zcela nahradí od 2011-02-01., vydaná: 2006-11-01
 EN 61000-4-4 ed. 3 - Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test, vydaná: 2013-03-01
 EN 61000-4-5 ed. 3 - Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test, vydaná: 2015-03-01
 EN 61000-4-6 ed. 4 - Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields, vydaná: 2014-07-01
 EN 61000-4-8 ed. 2 - Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test, vydaná: 2010-10-01
 EN 61000-4-11 ed. 2 - Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests, vydaná: 2005-03-01

**est conforme aux directives communautaires
 pertinentes:**

Low Voltage- 2014/35/EU -
 compatibilité électromagnétique- 2014/30/EU -
 RoHS - Restriction sur l'utilisation de certaines substances
 dangereuses dans les équipements électriques et
 électroniques- 2015/863/EU -
 marque CE- 93/68/EHS -

**Évaluation de la conformité effectuée par un
 laboratoire agréé. Le numéro de certificat.**

Le dispositif est pas soumis à l'essai de type

normes européennes

entspricht den einschlägigen EG-Richtlinien:

Low Voltage- 2014/35/EU -
 Elektromagnetische Verträglichkeit- 2014/30/EU -
 RoHS - Beschränkung der Verwendung bestimmter
 gefährlicher Stoffe in Elektro- und Elektronikgeräten-
 2015/863/EU -
 CE-Zeichen- 93/68/EHS -

**Konformitätsbewertung durchgeführt von einem
 autorisierten Labor aus. Die Zertifikat-Nummer.**

Das Gerät ist nicht abhängig von der Typprüfung

Europäische Normen

**Declares that the (product) complies with all
 relevant provisions of this Directive**

**Déclare que le (produit) est conforme à toutes les
 dispositions pertinentes de la présente directive**

**Erklärt, dass das (Produkt) mit allen einschlägigen
 Bestimmungen dieser Richtlinie entsprechen,**

number of technical documentation:

nombre de documents techniques:

Anzahl der technischen Dokumentation:

BCW 99 - 5392

**Identification of the person empowered to draw up
 the declaration on behalf of the manufacturer or his
 authorized representative and its signature.**

**Identification de la personne habilitée à établir la
 déclaration au nom du fabricant ou de son
 mandataire et sa signature.**

**Identifizierung der Person, die befugt ist, die
 Erklärung im Namen des Herstellers oder seines
 Bevollmächtigten und dessen Unterschrift zu
 erstellen.**

Miroslava Wardasova

2020-12-29

OSVEP.CZ
 Osvětlení veřejných prostor s.r.o.

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