



## EU DECLARATION OF CONFORMITY

No: D0284/2024

**Manufacturer:** Bemko Sp. z o.o.

**Adress:** ul. Bocznicowa 13  
05-850 Jawczyce

Hereby declare, that product:

**LED Strip**

LS-2835-300-IP20-ACW, LS-2835-300-IP20-ANW, LS-2835-300-IP20-AWW  
LS-2835-6000-IP20-ANW, LS-2835-600-IP20-ANW, LS-2835-600-IP65-ACW  
LS-COB-24000-IP20-ANW-12V, LS-COB-2400-IP20-ANW-24V, LS-COB-2400-IP20-AWW-12V  
LS-COB-2400-IP20-AWW-24V, LS-COB-1600-IP20-AWW-12V, LS-COB-1600-IP20-ANW-12V  
LS-COB-1600-IP20-ACW-12V

Is in compliance with the following directives / regulations:

<b>2014/30/EU</b>	of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility
<b>2011/65/EU</b>	of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
<b>2009/125/EC</b>	of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products
<b>1194/2012</b>	of 12 December 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for directional lamps, light emitting diode lamps and related equipment
<b>874/2012</b>	of 12 July 2012 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of electrical lamps and luminaires

For evaluation below standards/technical documentation were used:

<b>EN 55015:2013 + A1:2015</b> Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
<b>EN 61547:2009</b> Equipment for general lighting purposes - EMC immunity requirements
<b>EN 61000-3-2:2014</b> Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current $\leq$ 16 A per phase)
<b>EN 61000-3-3:2013</b> 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 $\leq$ 16 A per phase and not subject to conditional connection
<b>EN IEC 63000:2018</b> Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016)

This EU Declaration of Conformity is issued under the sole responsibility of the producer.

Jawczyce 26.01.2024



  
Prezes Zarządu  
Zbigniew Turski

Name, surname and function of the authorized person  
to issue a declaration of conformity



Bemko Sp. z o.o.  
ul. Bocznicowa 13, 05-850 Jawczyce



tel: +48 22 732 11 85  
fax: +48 22 732 18 70



bemko@bemko.pl  
zamowienia@bemko.pl