

EU Declaration of Conformity (DoC)

Product name: Multiple Socket Outlets,LED Strip

Product model(product, type, batch or serial number):

ZC002-EU301A,ZC002-EU201A,ZC002-EU201B,ZC002-EU201C,ZC002-EU301B,ZC002-EU301C,ZC001-EU301A,ZC001-EU301B,ZC001-EU201A,ZC001-EU201B,CYL-ST2835-120D,CYL-ST5050-18D,CYL-ST5050-30D,CYL-ST5050-60D,CYL-ST5050-120D,CYL-ST2835-30D,CYL-ST2835-60D,CYL-ST2835-100D,CYL-ST3528-60D,CYL-ST3535-60D

Manufacturer name: Bengbu longzheng Furniture Co .Ltd

Manufacturer Address: Building 3, New Display Supporting Industrial Base, No. 635 Gaoxin Road, Bengbu High-tech Zone, Bengbu Area of China(Anhui) Pilot Free Trade Zone., Bengbu,Anhui, CN(China)

Authorised representative name(where applicable): eVatmaster Consulting GmbH

Authorised representative address(where applicable): Raiffeisen Street2 B11,Rodgau,Hessen,DE(Germany)

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

The object of the declaration is in conformity with the relevant legislation:

LVD Directive 2014/35/EU

RoHS 2.0 Directive (EU) 2015/863

(EU)2017/2102

Directive 2011/65/EU

EMC Directive 2014/30/EU

RED Directive 2014/53/EU.

2014/30/EU

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN IEC 62368-1:2024+A11:2024

IEC 62321-3-1:2013

IEC 62321-5:2013

IEC 62321-4:2017

IEC 62321-7-1:2015

IEC 62321-7-2:2017

IEC 62321-6:2015

IEC 62321-8:2017

EN 55032:2015+A1:2020

EN 55035:2017+A1:2020

EN IEC 61000-3-2:2019+A2:2024

EN 61000-3-3:2013+A2:2021

EN IEC 55015:2019+A11:2020

EN IEC 61547:2023

EN IEC 60598-1:2021+A11:2022

ETSI EN 301 489-1 V2.2.3

ETSI EN 301 489-17 V3.2.4

ETSI EN 300 328 V2.2.2 (2019-07)

EN IEC 62368-1:2024+A11:2024

EN62479:2010

ETSI EN 301 489-1 V2.2.3


ETSI EN 301 489-17 V3.2.4

ETSI EN300 328 V2.2.2

Signed for and on behalf of: Bengbu longzheng Furniture Co .Ltd

(place of issue): bengbu,China

(date of issue): 2025/09/09

(name) (signature): 

(function) (signature): 