

EU Declaration of Conformity (DoC)

Product name: WLED Digital LED Controller

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

GL-C-015WL-M , GL-C-014WL , GL-C-015WL , GL-C-015-D , GL-C-015WL-D, GL-C-309WL , GL-C-310WL , GL-C-012WL ,
GL-DR-009WL, GL-DR-010WL , GL-C-301W , GL-MC-001WL , GL-MC-003WL , GL-C-017WL , GL-C-018WL , GL-C-311WL ,
GL-C-312WL, GL-C-401WL , GL-C-402WL , GL-C-201W , GL-MC-002WL , GL-MC-004WL

Manufacturer name: Gledopto Co.,Ltd

Manufacturer Address :

#201 Block #1, No. 56 Hi-Tech Avenue, Nanyue Community, Baolong Street, Long Gang District, Shenzhen
518116, China

Authorised representative name(when applicable):

SUCCESS COURIER SL

Authorised representative address(when applicable):

CALLE RIO TORM ES NUM.I,PLANTA ,DERECHA,OFICINA 3,FUENLABRADA,MADRID,ES(Spain)

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:

2014/30/EU Electromagnetic compatibility

2014/53/EU Radio equipment

2011/65/EU RoHS

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

EN IEC 62311:2020, EN 50665:2017

ETSI EN 301 489-1 V2.2.3 (2019-11) , Draft ETSI EN 301 489-17 V3.2.5 (2022-08) , EN 55032:2015+A1:2020,
EN 55035:2017+A11:2020

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

EN 61347-2-13:2014+A1:2017 , EN 61347-1:2015+A1:2021

IEC 62321-3-1:2013, EC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-6:2015, EC 62321-7-1:2015,
IEC 62321-7-2:2017; IEC 62321-8:2017

Signed for and on behalf of: Gledopto Co.,Ltd

(place of issue): Shenzhen,China

(date of issue): 2025/3/18

(name) (signature): DuoFan

(function) (signature): managers