



DECLARACIÓN UE CONFORMIDAD

Distribuidor: JBM CAMPLLONG, S.L.U.

Dirección: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d'Onyar, Girona

CIF: B17419292

Descripción del producto: KIT MAGNÉTICO DE 2 PILOTOS LED Y 2 CATAREFLECTANTES

Referencia del fabricante: TB-63

Referencia del distribuidor: 54162

El objeto de la declaración es conforme a las Directivas 2014/30/EU (Compatibilidad Electromagnética) y a los siguientes estándares:

Norma	Título	Edición/Fecha
EN IEC 55015	Límites y métodos de medida de las características relativas a las perturbaciones radioeléctricas de los equipos de iluminación y similares.	2019
EN 61547	Equipos para iluminación para uso general. Requisitos relativos a la inmunidad CEM.	2009

Firmado:



Eduard Godoy

Director departamento de compras

En Girona, a 12 de agosto de 2022

CERTIFICATION of Conformity

No.: MOSTCC21062038

Holder :

Product Name : LED Trailer Light

Model Name : TB-63, ETL20002,EW1916,JCTL-01,JCTL-02,JCTL-03,JCTL-04,LED-T002,
TB-09BLED-SL,TB-09BLED-SR,TB-09BLED-WL,TB-10LED,TB-10LED-SL,
TB-10LED-SR,TB-10LED-WL,TB-31LED-SL,TB-31LED-SR,TB-31LED-WL,
TB-56,TB-56-M,TB-56-MT,TB-56-S,TB-56WL,TB-56-WL,TB-57,TB-57-MT,
TB-57-M,TB-57-S,TB-57WL,TB-57-WL,TB-58,TB-58-M,TB-58-S,TB-59,TB-59-M,
TB-59-S,TB-60,TB-60-M,TB-60-S,TB-61,TB-61-M,TB-61-S,TB-62,TB-62-M,TB-62-MT,
TB-62-S,TB-62WL,TB-62-WL, TB-63LH,TB-63-LH,TB-63-M,TB-63RH,TB-63-RH,
TB-63RU,TB-63-RU-LH,TB-63RU-M,TB-63-RU-M,TB-63-RU-MT,TB-63-RU-RH,TB-63RU-S,
TB-63-RU-S,TB-63RU-WL,TB-63-RU-WL,TB-63-S,TB-66N,TB-66WL,TB-67NS,TB-70,
TB-76,TB-76-M,TB-76-MT,TB-76-S,TB-76WL,TB-76-WL,TB-77,TB-77-M,TB-77-MT,
TB-77-S,TB-77WL,TB-77-WL,TB-80,TB-80-M,TB-80-MT,TB-80-S,TL414097,TRANS-01,
TRANS-EC2001,TRL0002,TB-63RU-LH,TB-63RU-RH

Brand Name :

Technical Data : DC 12-24V

Report No. : MTEC21061404

This certification refers to the conformity of the following Directive(s). It does not exclude the product(s) having to be in compliance with other applicable Directive(s):

According to the Electromagnetic Compatibility (EMC) directive 2014/30/EU.

It is to certify that the product identified above is in compliance with the essential requirements of the following standard(s):

EN IEC 55015:2019+A11:2020

EN 61547:2009

July 01,2021

Date of Issue



Signed by: Yvette Zhou

This certification of conformity is based on an evaluation of the sample(s) of above mentioned product. Technical report and documentation are at the Holder's disposal. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.

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