

Verification of Conformity

EMC Directive 2014/30/EU

Certification No. : QTS800222209

Test Report Ref. No. : 61.12.22.0425.01

Holder Of Certificate : V-TAC EXPORTS LIMITED
ROOM NO 301,KAM ON BUILDING,176A QUEENS ROAD CENTRAL,
CENTRAL,HONG KONG

Factory : GUANGDONG COOPER OPTOELECTRONICS INCORPORATED CO.,
LTD.
NO.5 BUILDING 7, NO.27 OF HIGH-TECH EAST ROAD, JIANGHAI
DISTRICT, JIANGMEN CITY, GUANGDONG CHINA

Product : LED Strip Light

Model No. : See model list

Rating: 12VDC, Class III, ta: 25°C, other see the model list.

Standards : EN IEC 55015:2019+A11:2020
EN 61547:2009
EN IEC 61000-3-2:2019+ A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.

Issued Date: 2022-11-08

Crystal Xie

Chief Director



After preparation of the necessary technical documentation as well as the conformity declaration the required CE mark can be affixed on the product. Other relevant directives have to be observed.



Guangzhou Quality Technology Service Co., Ltd.

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Room 106, R&D Center, No.11, Nanyunwu Road, High-tech

Industry Development Zone, Guangzhou, Guangdong, China

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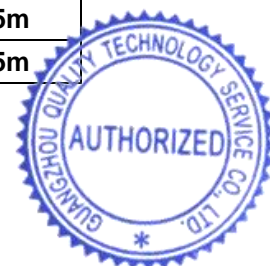
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Original Registration (Report) No.: 61.12.22.0425.01

Model list

Model	Input	Rated Power	Length
12V-2835-60L-IP20-3.2W	12VDC	3.2W/m	Max. 5m
12V-2835-60L-IP20	12VDC	4.2W/m	Max. 5m
12V-2835-60L-IP20-5W	12VDC	5W/m	Max. 5m
12V-2835-120L-IP20	12VDC	8W/m	Max. 5m
12V-2835-120L-IP20-10W	12VDC	10W/m	Max. 5m
12V-2835-120L-IP20-12W	12VDC	12W/m	Max. 5m
12V-2835-120L-IP20-14W	12VDC	14W/m	Max. 5m
12V-2835-168L-IP20	12VDC	13W/m	Max. 5m
12V-2835-180L-IP20	12VDC	14W/m	Max. 5m
12V-2835-192L-IP20	12VDC	16W/m	Max. 5m
12V-2835-204L-IP20	12VDC	17W/m	Max. 5m
12V-2835-240L-IP20-17W	12VDC	17W/m	Max. 5m
12V-2835-240L-IP20	12VDC	20W/m	Max. 5m
12V-5050-30L-IP20-RGB	12VDC	4W/m	Max. 5m
12V-5050-30L-IP20	12VDC	6W/m	Max. 5m
12V-5050-60L-IP20-RGB	12VDC	7W/m	Max. 5m
12V-5050-60L-IP20-8W	12VDC	8W/m	Max. 5m
12V-5050-60L-IP20	12VDC	11W/m	Max. 5m
12V-5050-60L-IP20-15W	12VDC	15W/m	Max. 5m
12V-5050-72L-IP20	12VDC	12W/m	Max. 5m
12V-5050-96L-IP20	12VDC	15W/m	Max. 5m
12V-5050-120L-IP20	12VDC	20W/m	Max. 5m
12V-4040-60L-IP20	12VDC	8W/m	Max. 5m
12V-5730-120L-IP20	12VDC	20W/m	Max. 5m
12V-2835-60L-IP65-3.2W	12VDC	3.2W/m	Max. 5m
12V-2835-60L-IP65	12VDC	4.2W/m	Max. 5m
12V-2835-60L-IP65-5W	12VDC	5W/m	Max. 5m



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Model list

Model	Input	Power	Length
12V-2835-120L-IP65	12VDC	8W/m	Max. 5m
12V-2835-120L-IP65-10W	12VDC	10W/m	Max. 5m
12V-2835-120L-IP65-12W	12VDC	12W/m	Max. 5m
12V-2835-120L-IP65-14W	12VDC	14W/m	Max. 5m
12V-2835-168L-IP65	12VDC	13W/m	Max. 5m
12V-2835-180L-IP65	12VDC	14W/m	Max. 5m
12V-2835-192L-IP65	12VDC	16W/m	Max. 5m
12V-2835-204L-IP65	12VDC	17W/m	Max. 5m
12V-2835-240L-IP65-17W	12VDC	17W/m	Max. 5m
12V-2835-240L-IP65	12VDC	20W/m	Max. 5m
12V-5050-30L-IP65-RGB	12VDC	4W/m	Max. 5m
12V-5050-30L-IP65	12VDC	6W/m	Max. 5m
12V-5050-60L-IP65-RGB	12VDC	7W/m	Max. 5m
12V-5050-60L-IP65-8W	12VDC	8W/m	Max. 5m
12V-5050-60L-IP65	12VDC	11W/m	Max. 5m
12V-5050-60L-IP65-15W	12VDC	15W/m	Max. 5m
12V-5050-72L-IP65	12VDC	12W/m	Max. 5m
12V-5050-96L-IP65	12VDC	15W/m	Max. 5m
12V-5050-120L-IP65	12VDC	20W/m	Max. 5m
12V-4040-60L-IP65	12VDC	8W/m	Max. 5m
12V-5730-120L-IP65	12VDC	20W/m	Max. 5m



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