



DOP12v1

UKCA DECLARATION OF PERFORMANCE (DOP)	
PRODUCT	LED Electrical Festoon Kit, 22 metre, Polyguard, ES 110V, 16A
UK LEGISLATION	Electrical Equipment (Safety) Regulations 2016
PRODUCT REFERENCE STANDARD	BS EN 60598-1: 2015+A1:2018 BS EN 60598-2-20:2015
IMPORTER	Sinops Limited
ADDRESS OF IMPORTER	Technology House, Brunswick Road, Ashford, Kent TN23 1EN, United Kingdom
CONTACT NO. OF MANUFACTURER	+44 (0) 1562 888488
ADDRESS OF MANUFACTURER PLANT	Yinjiang Industrial Zone, Haishu District, Ningbo, China
TESTING HOUSE	Precise Testing & Certification (Guangdong) Co Ltd Building 1, No. 6 Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China
FACTORY PROCESS CONTROL (FPC)	Established by the manufacturer and independently audited by Precise Testing & Certification (Guangdong) Co Ltd
CERTIFICATE OF CONFORMITY NO.	PTC21082502104S-BS01
TESTED TO	BS EN 60598-1: 2015+A1:2018 BS EN 60598-2-20:2015

RANGE OF PRODUCTS	
Sinops Product Code (Other)	Product Description
3533600 (25000510)	LED Electrical Festoon Kit, 22 metre, Polyguard, ES 110V, 16A

OTHER INFORMATION
Batch (order) number is included on each small box and outer carton label, where applicable
Other information is included on each small box and each outer carton label, where applicable

The performance of the product identified above is in conformity with the set of declared performance/s.
This Declaration Of Performance is issued under the sole responsibility of the importer identified above.

Signed for on behalf of the manufacturer by:-
Andy Bridge
Commercial/Quality Manager
Sinops Limited
Dated: 31 July 2023

Declaration of Performance



精准检测
PRECISE TESTING

CERTIFICATE OF CONFORMITY

No.: PTC21082502104S-BS01

Applicant : 
Address : 
Manufacturer : 
Address : 
Trade Mark : 
Product : FESTOON KIT Lighting chains
Rating : 100-240V~,50/60Hz 600W MAX,IP44 ;Class II.
Model No. : HL-03ES-22,Details see model list on page 02.

The submitted sample of the above equipment has been tested and found to comply with the following UK legislations:

Electrical Equipment (Safety) Regulations 2016

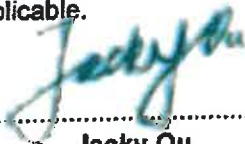
The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
BS EN 60598-1:2015+A1:2018 BS EN 60598-2-20:2015	PTC21082502104S-BS01

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd., this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The UKCA marking may only be used if all the relevant and effective UK legislations are applicable.

UK
CA




Jacky Ou
Manager
Date: September 16, 2021

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CERTIFICATE OF CONFORMITY

No.: PTC21082502104S-BS01

Model No.	Rate input	Rate power	Length(m)
HL-03ES-22-LED	100-240V~50/60Hz	MAX 600W	22
HL-03ES-22		MAX 600W	22
HL-03BC-22-LED		MAX 600W	22
HL-03BC-22		MAX 600W	22
HL-03ES-25-LED		MAX 600W	25
HL-03ES-25		MAX 600W	25
HL-03ES-100-LED		MAX 600W	100
HL-03ES-100		MAX 600W	100
HL-03BC-100-LED		MAX 600W	100
HL-03BC-100		MAX 600W	100

