



Attestation of Conformity

No. E8A 106567 0001 Rev. 00

Holder of Certificate: NINGBO RUNWIN LIGHTING CO.,LTD

3F, North Building, No.155 Dongyu Road,

Yinzhou District, Ningbo, China

Name of Object: LED Luminaires

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 64740200439301

Date, 2020-10-20

(Mike Zhuo)

/ M J/M

Page 1 of 2

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.





Attestation of Conformity

No. E8A 106567 0001 Rev. 00

Model(s): 02PAL-BSTR-R04,02PAL-BSTR-R09

02PAL-BSTR-R12,02PAL-BSTR-R15,02PAL-BSTR-R18, 02PAL-BSTR-R20,02PAL-BSTR-R24,02PAL-BSTR-S06, 02PAL-BSTR-S09,02PAL-BSTR-S10,02PAL-BSTR-S12, 02PAL-BSTR-S15,02PAL-BSTR-S16,02PAL-BSTR-S18, 02PAL-BSTR-S20,02PAL-BSTR-S22,02PAL-BSTR-S24, 02PAL-BSTC-R06,02PAL-BSTC-R12,02PAL-BSTC-R18, 02PAL-BSTC-R24,02PAL-BSTC-S06,02PAL-BSTC-S12,

02PAL-BSTC-S18,02PAL-BSTC-S24

Description ofRated voltage: 220-240 VAC Rated frequency: 50/60Hz

Object: Rated frequency. So Protection class: II

Model name	Rated Input	Power (W)
02PAL-BSTR-R04		4W
02PAL-BSTR-R06		6W
02PAL-BSTR-R09		9W
02PAL-BSTR-R12		12W
02PAL-BSTR-R15		15W
02PAL-BSTR-R18		18W
02PAL-BSTR-R20	220-240VAC, 50/60Hz	20W
02PAL-BSTR-R24		24W
02PAL-BSTR-S06		6W
02PAL-BSTR-S09		9W
02PAL-BSTR-S10		10W
02PAL-BSTR-S12		12W
02PAL-BSTR-S15	00/00112	15W
02PAL-BSTR-S16		16W
02PAL-BSTR-S18		18W
02PAL-BSTR-S20		20W
02PAL-BSTR-S22		22W
02PAL-BSTR-S24		24W
02PAL-BSTC-R06		6W
02PAL-BSTC-R12		12W
02PAL-BSTC-R18		18W
02PAL-BSTC-R24		24W
02PAL-BSTC-S06		6W
02PAL-BSTC-S12		12W
02PAL-BSTC-S18		18W
02PAL-BSTC-S24		24W

Tested EN IEC 55015:2019 EN 61547:2009 EN 61000-3-2:2014

EN 61000-3-3:2013/A1:2019

Page 2 of 2

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.