

Attestation of Compliance



Reference No. : LCSA07295069S

Applicant : Shenzhen Onlumi Technology Limited

Address : Room 218, 2F, Building D, YouDingQiChuang Area, NO. 62, HePing Road, QingHua Community, LongHua District, Shenzhen, G. D. China

Product : Hippo-M Solid Pro LED Strip Connector

Model(s) : See model list

Parameters : 48VDC, 6A

Tested according to : IEC 61984:2008;
EN 61984:2009

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the EU regulation: **General Product Safety Regulation ((EU) 2023/988)**, Referred to as the EU general safety regulation. It confirms that the listed product complies with general safety requirements article 5 and article 6 of the **General Product Safety Regulation ((EU) 2023/988)** considered as safe product.

The Presumption of conformity (article 7 and article 8 of the **General Product Safety Regulation ((EU) 2023/988)**) state that when a product conforms to a voluntary national standard of the EU members or other relevant EU harmonized standard, the product shall be presumed to be a safe product so far as concerns the risks and categories of risk covered by the standard.

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This Attestation applies specifically to the sample investigated in our test reference number only.

Other relevant EU directives and the Member State regulations shall have to be observed.

Date of issue: Aug 27, 2025


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Manager





Model:

SDP6XB-2CW	SDP8-T2CB	SDP8BB-4C	SDP10XB-3CW	SDP10-T5
SDP6BxB-2CW	SDP8XB-T2CWB	SDP8-L4C	SDP10BxB-3CW	SDP10XB-T5W
SDP6BB-2C	SDP8XB-3CW	SDP8-T4C	SDP10BB-3C	SDP12XB-2CW
SDP6-L2C	SDP8BxB-3CW	SDP8XB-T4CW	SDP10-L3C	SDP12BxB-2CW
SDP6-T2C	SDP8BB-3C	SDP8XB-4W	SDP10-T3C	SDP12BB-2C
SDP6XB-T2CW	SDP8-L3C	SDP8BxB-4W	SDP10XB-T3CW	SDP12-L2C
SDP6XB-2W	SDP8-T3C	SDP8BB-4W	SDP10XB-3W	SDP12-T2C
SDP6BxB-2W	SDP8XB-T3CW	SDP8-L4	SDP10BxB-3W	SDP12XB-T2CW
SDP6BB-2	SDP8XB-3W	SDP8-T4	SDP10BB-3	SDP12XB-3CW
SDP6-L2	SDP8BxB-3W	SDP8XB-T4W	SDP10-L3	SDP12BxB-3CW
SDP6-T2	SDP8BB-3W	SDP8XB-4CWA	SDP10-T3	SDP12BB-3C
SDP6XB-T2W	SDP8-L3	SDP8BxB-4CWA	SDP10XB-T3W	SDP12-L3C
SDP8XB-2CW	SDP8-T3	SDP8BB-4CA	SDP10XB-4CW	SDP12-T3C
SDP8BxB-2CW	SDP8XB-T3W	SDP8-L4CA	SDP10BxB-4CW	SDP12XB-T3CW
SDP8BB-2C	SDP8XB-3CWA	SDP8-T4CA	SDP10BB-4C	SDP12XB-3W
SDP8-L2C	SDP8BxB-3CWA	SDP8XB-T4CWA	SDP10-L4C	SDP12BxB-3W
SDP8-T2C	SDP8BB-3CA	SDP8XB-4WA	SDP10-T4C	SDP12BB-3
SDP8XB-T2CW	SDP8-L3CA	SDP8BxB-4WA	SDP10XB-T4CW	SDP12-L3
SDP8XB-2CWA	SDP8-T3CA	SDP8BB-4A	SDP10XB-4W	SDP12-T3
SDP8BxB-2CWA	SDP8XB-T3CWA	SDP8-L4A	SDP10BxB-4W	SDP12XB-T3W
SDP8BB-2CA	SDP8XB-3WA	SDP8-T4A	SDP10BB-4	SDP12XB-4CW





SDP8-L2CA	SDP8BXB-3WA	SDP8XB1-T4WA	SDP10-L4	SDP12BX B-4CW
SDP8-T2CA	SDP8BB-3A	SDP10XB-2CW	SDP10-T4	SDP12BB- 4C
SDP8XB-T2CWA	SDP8-L3A	SDP10BXB-2CW	SDP10XB- T4W	SDP12- L4C
SDP8XB-2CWB	SDP8-T3A	SDP10BB-2C	SDP10XB- 5W	SDP12- T4C
SDP8BXB-2CWB	SDP8XB1-T3WA	SDP10-L2C	SDP10BXB- 5W	SDP12XB- T4CW
SDP8BB-2CB	SDP8XB-4CW	SDP10-T2C	SDP10BB-5	SDP12XB- 4W
SDP8-L2CB	SDP8BXB-4CW	SDP10XB-T2CW	SDP10-L5	SDP12BX B-4W
SDP12BB-4	SDP12XB-5CW	SDP12XB-T5CW	SDP12-T5	SDP12- L6C
SDP12-L4	SDP12BXB-5CW	SDP12XB-5W	SDP12XB- T5W	SDP12- T6C
SDP12-T4	SDP12BB-5C	SDP12BXB-5W	SDP12XB- 6CW	SDP12XB- T6CW
SDP12XB-T4W	SDP12-L5C	SDP12BB-5	SDP12BXB- 6CW	SDP12XB- 6W
SDP12XB-5CW	SDP12-T5C	SDP12-L5	SDP12BB-6C	SDP12BX B-6W
SDP12BB-6	SDP12-L6	SDP12-T6	SDP12XB- T6W	

