

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	LED-Rahmen
UNTERLAGE	GPSR Konformitäts LED-Rahmen
TYP	safety_conformity
ORIGINALSEITEN	3
STAND	16.06.2026
DATEI	products/ledframe/assets/documents/5db08d8b2bbe417027b1dbdb8022f9d1d bad72a9a702df68822d178fb651a44d.pdf

Wichtig fuer die Produktion

Die folgenden Originalseiten bleiben in Format, Reihenfolge und Inhalt unveraendert.
Druckmass, Schnitt, Beschnitt, Sicherheitsbereiche und technische Vorlage wurden nicht veraendert.
Bei Zertifikaten, Datenblaettern und Pruefberichten bleiben Aussteller und Originalinhalte unveraendert.

TeraPrint Hinweis

Diese Datei ist lokal bei TeraPrint gespeichert und fuer den Kunden-Download vorbereitet.
Bitte bei Druckdaten immer die Massangaben und Beschnitt-/Sicherheitszonen der Originalvorlage beachten.
Bei Unsicherheit vor Bestellung oder Produktion TeraPrint kontaktieren.



Product Service

Attestation of Conformity

No. E8A 116133 0002 Rev. 00

Holder of Attestation: **Nanjing Holdlight Technologies Co., Ltd**

Rm 914, Building 4, No. 12, Xinghuo Road
211899 Nanjing, Jiangsu
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **LED Module**

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 the principal protection 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 conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 708882404429-00

Date, 2024-07-29

(Hui Tong)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



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Model(s):

TFBL-24V-1302, TFBL-24V-3304,
 TFBL-24V-4305, TFBL-24V-5306,
 TFBL-24V-9310, HGBL07-24V-140,
 HGBL07-24V-280, HGBL07-24V-420,
 HGBL07-24V-560, HGBL-24V-1302,
 HGBL-24V-3304, HGBL-24V-4305,
 HGBL-24V-5306, HGBL-24V-9310,
 HGBL-24V-1703, HGBL-24V-2404,
 BL-24V-3105, HGBL-24V-5208,
 SL-12-615, SL-18-960, SL-18-1085,
 SL3018-24V-945, SL3003-24V-160,
 SL3009-24V-450, SL3006-24V-300,
 SL3003-24V-150, SL3011-24V-570

Description of Object:

Rated Voltage:
 Rated Power:

24 Vdc,
 See model list for detail;

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Model list:

Model name	Rated Power(W)	PCB
TFBL-24V-1302	1.6	PCB 1
TFBL-24V-3304	3.2	PCB 1
TFBL-24V-4305	4	PCB 1
TFBL-24V-5306	4.8	PCB 1
TFBL-24V-9310	8	PCB 1
HGBL07-24V-140	1.8	PCB 1
HGBL07-24V-280	3.6	PCB 1
HGBL07-24V-420	5.4	PCB 1
HGBL07-24V-560	7.2	PCB 1
HGBL-24V-1302	1.6	PCB 1
HGBL-24V-3304	3.2	PCB 1
HGBL-24V-4305	4	PCB 1
HGBL-24V-5306	4.8	PCB 1
HGBL-24V-9310	8	PCB 1
HGBL-24V-1703	2.7	PCB 1
HGBL-24V-2404	3.6	PCB 1
HGBL-24V-3105	4.5	PCB 1
HGBL-24V-5208	7.2	PCB 1
SL-12-615	12	PCB 2
SL-18-960	18	PCB 2
SL-18-1085	18	PCB 2
SL3018-24V-945	18	PCB 2
SL3003-24V-160	3	PCB 2
SL3009-24V-450	9	PCB 2
SL3006-24V-300	6	PCB 2
SL3003-24V-150	3	PCB 2
SL3011-24V-570	11	PCB 2

Tested
according to:

EN IEC 55015:2019/A11:2020
EN IEC 61547:2023