

Reference No. : WTX22F07134580L
 Applicant : Shenzhen Boxinqi Technology Co., Ltd
 Address : 206 Block 2B Dacheng Industry Zone Jihua Road
 Longgang District Shenzhen 518112 China
 Manufacturer : The same as above
 Address : The same as above
 Product : LED Driver
 Model No. : See attachment model list
 Technical data : See attachment model list



Test specification:

EN 61347-1:2015+A1:2021
 EN 61347-2-13:2014+A1:2017
 EN 62493:2015

The above product has been tested by us with the listed standards and found in compliance with the European Directive LVD 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

Lamp controlgear -

Part 1: General and safety requirements

Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules

Assessment Of Lighting Equipment Related To Human Exposure To Electromagnetic Fields

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking as shown below can be affixed on the equipment under the sole responsibility of the manufacturer.



Jerry Mu



Manager Jerry Mu
 Date: Nov 22, 2022

The statement is based on a single evaluation of the sample of above mentioned product. It does not imply an assessment of the whole production.

Waltek Testing Group (Foshan) Co., Ltd.

Hotline: 400-840-2288 E-mail: info@waltek.com.cn
 Http://www.waltek.com.cn



Attachment

Model list

Reference No.: **WTX22F07134580L**

100-240V~, 50/60Hz, Class II, IP20

Item	Model No.	Rated output voltage with load (VDC)	Rated output voltage without load (VDC)	Rated output current (mA)	Rated load (W)	Ta/Tc
1	BQ-006LNVPV	24VDC	24VDC	Max. 250mA	Max. 6W	40/85
2	BQ-009LNVPV	24VDC	24VDC	Max. 370mA	Max. 9W	40/85
3	BQ-012LNVPV	24VDC	24VDC	Max. 500mA	Max. 12W	40/85
4	BQ-018LNVPV	24VDC	24VDC	Max. 750mA	Max. 18W	40/85
5	BQ-024LNVPV	24VDC	24VDC	Max. 1000mA	Max. 24W	40/85
6	BQ-030LNVPV	24VDC	24VDC	Max. 1250mA	Max. 30W	40/85
7	BQ-036LNVPV	24VDC	24VDC	Max. 1500mA	Max. 36W	40/85
8	BQ-048LNVPV	24VDC	24VDC	Max. 2000mA	Max. 48W	40/85
9	BQ-060LNVPV	24VDC	24VDC	Max. 2500mA	Max. 60W	40/85
10	BQ-075LNVPV	24VDC	24VDC	Max. 3125mA	Max.75W	40/85
11	BQ-020FNPV	24VDC	24VDC	Max. 840mA	Max. 20W	40/85
12	BQ-030FNPV	24VDC	24VDC	Max. 1250mA	Max. 30W	40/85
13	BQ-040FNPV	24VDC	24VDC	Max. 1670mA	Max. 40W	40/85
14	BQ-060FNPV	24VDC	24VDC	Max. 2500mA	Max. 60W	40/85
15	BQ-075FNPV	24VDC	24VDC	Max. 3125mA	Max. 75W	40/85
16	BQ-020TNPV	24VDC	24VDC	Max. 840mA	Max. 20W	40/85
17	BQ-030TNPV	24VDC	24VDC	Max. 1250mA	Max. 30W	40/85
18	BQ-040TNPV	24VDC	24VDC	Max. 1670mA	Max. 40W	40/85
19	BQ-060TNPV	24VDC	24VDC	Max. 2500mA	Max. 60W	40/85
20	BQ-075TNPV	24VDC	24VDC	Max. 3125mA	Max. 75W	40/85
21	BQ-020ANPV	24VDC	24VDC	Max. 840mA	Max. 20W	40/85
22	BQ-030ANPV	24VDC	24VDC	Max. 1250mA	Max. 30W	40/85
23	BQ-040ANPV	24VDC	24VDC	Max. 1670mA	Max. 40W	40/85
24	BQ-060ANPV	24VDC	24VDC	Max. 2500mA	Max. 60W	40/85
25	BQ-075ANPV	24VDC	24VDC	Max. 3125mA	Max. 75W	40/85
26	BQ-020DNPV	24VDC	24VDC	Max. 840mA	Max. 20W	40/85
27	BQ-030DNPV	24VDC	24VDC	Max. 1250mA	Max. 30W	40/85
28	BQ-040DNPV	24VDC	24VDC	Max. 1670mA	Max. 40W	40/85

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29	BQ-060DNPV	24VDC	24VDC	Max. 2500mA	Max. 60W	40/85
30	BQ-075DNPV	24VDC	24VDC	Max. 3125mA	Max.75W	40/85

===== End of Attachment =====

WALTEK

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