

CERTIFICATE

No. U6 089086 0614 Rev. 00

Holder of Certificate: **BOKE Drivers Co., Ltd.**
2nd and 3rd Floor, No.51, Xihuan 5th Road
South District
528455 Zhongshan City, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

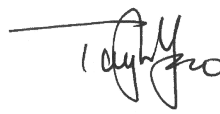


Product: **Electronic controlgear for LED modules
(LED Driver)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142245030001

Date, 2025-03-03



(Taylor Yao)

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Model(s):

BK-MML022-A0600AMP;
BK-MML022-AXXXXAMP;
BK-MML040-A1100AMP;
BK-MML040-AXXXXAMP;
BK-PHL022-CXXXXA;
BK-PHL040-CXXXXA ('XXXX'=0150-1100 indicates
rated output current (I_{rated}) 150-1100mA, in steps
of 10mA)

Brand Name:

BOKE

**Parameters:**

Rated Input Voltage: 200-240V AC/DC
Rated Frequency: 0/50/60Hz
Rated Input Current: See below table for details
Rated Output: See below table for details
Protection against Electric Shock: Class I; SELV
Degree of Protection: IP65/IP67
Method of Installation: Independent
Type of Output: Constant current type
ta: 60°C
tc: See below table for details



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Model	Rated Input Current (A) Max.	Output Voltage (VDC)	I _{rated} (mA)	P _{rated} (W) Max.	U _{out} (VDC)	tc (°C)
BK-MML022-A0600AMP	0.14	24-42	150-600	23.1	59	80
BK-MML022-AXXXXAMP	0.14	24-42	150-590	6.3-23.1	59	80
BK-MML040-A1100AMP	0.24	24-42	150-1100	42	59	80
BK-MML040-AXXXXAMP	0.24	24-42	150-1090	6.3-42	59	80
BK-PHL022-CXXXXA	0.13	28-38	560-600	21.28-22.8	50	90
		28-40	510-550	20.4-22		
		28-42	150-500	6.3-21		
BK-PHL040-CXXXXA	0.25	28-38	1060-1100	40.28-41.8	50	90
		28-40	1010-1050	40.4-42		
		28-42	500-1000	21-42		

Tested according to:

EN 61347-2-13:2014/A1:2017
EN 61347-1:2015/A1:2021
EN IEC 62384:2020

Production Facility(ies):

089086