

## **Certificate of Conformity**

NO.: EDG2209280122E00401C

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : Mornsun Guangzhou Science & Technology Co Ltd.

Address : No.8, Nanyun Road 4, Huangpu District, Guangzhou, Guangdong,

510670, P.R.China.

Manufacturer : Mornsun Guangzhou Science & Technology Co Ltd.

Address : No.8, Nanyun Road 4, Huangpu District, Guangzhou, Guangdong,

510670, P.R.China.

EUT : AC-DC Converter

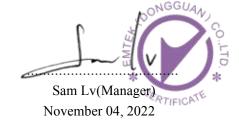
M/N : See the page 2

Trade Mark : MORNSUN°

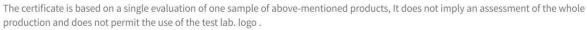
Test Standards : EN 55032:2015+A1:2020

EN IEC 61000-3-2: 2019+A1:2021 EN 61000-3-3:2013+A2:2021 EN 55035:2017+A11:2020

Version : Ver.1.0



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Input voltage: 100277Vac 1.8A 50-60Hz.				
Part number	Output voltage	Output current	Output power	Transformer type
LD60-23B05R2*	5V	10000mA	50W	51503264
LD60-23B05R2*-XXX				(A0~A5)
LD60-23B12R2*	12V	5000mA	60W	
LD60-23B12R2*-XXX				51503265
LD60-23B15R2*	15V	4000mA	60W	(A0~A5)
LD60-23B15R2*-XXX				
LD60-23B24R2*	24V	2500mA	60W	51503266
LD60-23B24R2*-XXX				(A0~A5)
LD60-23B48R2*	48V	1250mA	60W	51503267
LD60-23B48R2*-XXX				(A0~A5)

If \* is none, it means standard module. If \* is A2S, it means chassis mounting. If \* is A4S, it means DIN-Rail mounting.if \* is -OEM, it means standard module with blue plastic shell. if \* is -AT, it means standard module with orange plastic shell.

XXX stands for 1-3 digits, X=A-Z any letter, and XXX represents non-security-related changes.

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