

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E235235  
**Report Reference** E235235-A6068-UL  
**Issue Date** 2020-JULY-01

**Issued to:** MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY CO., LTD.  
5 KEHUI ST 1 KEHUI DEVELOPMENT CENTER  
SCIENCE AVE, GUANGZHOU SCIENCE CITY  
LUOGANG DISTRICT, GUANGZHOU  
GUANGDONG 510000 CHINA

**This certificate confirms that  
representative samples of**

COMPONENT - POWER SUPPLIES FOR USE WITH  
AUDIO/VIDEO, INFORMATION AND COMMUNICATION  
TECHNOLOGY EQUIPMENT

See Addendum Page

Have been investigated by UL in accordance with the  
component requirements in the Standard(s) indicated on  
this Certificate. UL Recognized components are incomplete  
in certain constructional features or restricted in  
performance capabilities and are intended for installation in  
complete equipment submitted for investigation to UL LLC.


**Standard(s) for Safety:** UL 62368-1 & CAN/CSA C22.2 No. 62368-1-14,  
(Audio/video, information and communication technology  
equipment Part 1: Safety requirements)

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models:

Product: AC-DC Converter

Model: LD10-23BxxR2\*, LD10-23BxxWR2 (Variable \* can be blank, A2S or A4S. If \* is blank, it means standard module. If \* is A2S, it means chassis mounting. If \* is A4S, it means DIN-Rail mounting. Variable xx can be 03, 05, 09, 12, 15 and 24, indicate output voltage, eg: 03=3.3Vdc, 24=24.0Vdc.)



Bruce Mahrenholz, Director North American Certification Program  
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