

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Electronic controlgear for LED modules LED Driver
Name and address of the applicant	Shanghai Moons' Automation Control Co., Ltd. No.168, Mingjia Road, Minbei Industrial Zone Minhang District 201107 Shanghai PEOPLE'S REPUBLIC OF CHINA
Name and address of the manufacturer	Shanghai Moons' Automation Control Co., Ltd. No.168, Mingjia Road, Minbei Industrial Zone, Minhang District, 201107 Shanghai, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	Shanghai Moons' Automation Control Co., Ltd. No.168, Mingjia Road, Minbei Industrial Zone, Minhang District, 201107 Shanghai, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated voltage: 100-240V~ Rated frequency: 50/60Hz Rated Output: Refer to Appendix Install Classification: Built-in Type of output: Constant current type Temperature declared: 110°C
Model/type Ref.	See page 2
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015 IEC 61347-1:2015/AMD1:2017 IEC 61347-2-13:2014 IEC 61347-2-13:2014/AMD1:2016
as shown in the Test Report Ref. No. which forms part of this certificate	083-2125111-000

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This CB Test Certificate is issued by the National Certification Body

CBS 046839 0205 Rev. 00

Date, 2021-12-13


(Yin Ji)

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Trade mark (Image)

MOONS'

Models (continued)

MU050S105DQI510; MU050S105DQI550; MU050S105DQI512;
 MU050S105DQI552; MU050S105DQI650; MU050S105DQI850;
 MU050S105DQI810; MU050S105DQI610; MU050S105DQI500;
 MU050S105DQI502; MU050S105DQI800; MU050S105DQI600.

Appendix:

Model name	Output Voltage (Vd.c.)	Irated (mA)	Uout (Vd.c.)	Prated (W)	tc (°C)
MU050S105DQI510	8-50	200-1050	60	50	85
MU050S105DQI550	8-50	200-1050	60	50	85
MU050S105DQI512	8-50	200-1050	60	50	85
MU050S105DQI552	8-50	200-1050	60	50	85
MU050S105DQI650	8-50	200-1050	60	50	85
MU050S105DQI850	8-50	200-1050	60	50	85
MU050S105DQI810	8-50	200-1050	60	50	85
MU050S105DQI610	8-50	200-1050	60	50	85
MU050S105DQI500	8-50	200-1050	58,5	50	90
MU050S105DQI502	8-50	200-1050	58,5	50	90
MU050S105DQI800	8-50	200-1050	58,5	50	90
MU050S105DQI600	8-50	200-1050	58,5	50	90



(Yin Ji)

