

CERTIFICATE OF CONFORMITY

Certificate No.: 2017-05-29-4787813541-1

Issue Date: 2017-05-29



Product: Electronic Control Gear for LED modules

Applicant: SHANGHAI MOONS' AUTOMATION CONTROL CO LTD
BLDG 29, 4TH FL, CAOHEJING HI-TECH PARK, 69 GUIQING
RD, SHANGHAI, 200233, CHINA

Manufacturer: SHANGHAI MOONS' AUTOMATION CONTROL CO LTD
BLDG 29, 4TH FL, CAOHEJING HI-TECH PARK, 69 GUIQING
RD, SHANGHAI, 200233, CHINA

Factory: SHANGHAI MOONS' AUTOMATION CONTROL CO LTD
168 MING JIA RD, MIN-HANG DISTRICT, SHANGHAI,
201107, CHINA

Model/Type ref.: MU075M420AQ_CP (see next page for variants)

Rating: Input: 100-240 V~, 50/60 Hz, 1.0A, 90W, tc 90°C,
 

Output: see next page for variants

Standard(s): EN 61347-2-13: 2014;
EN 61347-1: 2007+A1:2010+A2:2012

Report no: 4787813541-1;

UL-CCIC has determined that the sample(s) tested conform with the requirements of the above mentioned standard(s)

The Member States of the EU shall presume compliance with the provision of the Low Voltage Directive (LVD) 2014/35/EU of 26 February 2014, the rules for CE conformity marking of the product within the LVD, when a Declaration of Conformity with the LVD has been completed and the additional requirements of Annex IV regarding internal production control and the presence of technical documentation, are complied with.

This Statement is only valid for products, which are identical to the tested products, and manufactured at the above mentioned production site. This document contains 1 page.



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A handwritten signature in black ink, appearing to read 'Jackie Xu'.

Jackie Xu
Engineering Manager

Variants with their specific ratings:

Series No. (*)	Input	Output Voltage (V ---)	Max. Output Voltage (V ---)	Output Current (A ---)	Max output Power (W)
MU075M105AQ_CP/C MU075M105AQ_CP MU075M105AQ_0-10V MU075M105AQ	100-240 V~, 50/60 Hz, 1.0 A, 90 W, t _c 90°C, symbol  	43-107	120	0.7- 1.05	75
MU075M150AQ_CP/C MU075M150AQ_CP MU075M150AQ_0-10V MU075M150AQ		30-75	100	1.0-1.5	75
MU075M210AQ_CP/C MU075M210AQ_CP MU075M210AQ_0-10V MU075M210AQ		21-54	70	1.4-2.1	75
MU075M300AQ_CP/C MU075M300AQ_CP MU075M300AQ_0-10V MU075M300AQ		15-38	49	2.0-3.0	75
MU075M420AQ_CP/C MU075M420AQ_CP MU075M420AQ_0-10V MU075M420AQ		11-27	35	2.8-4.2	75