



Attestation of Compliance

No. N5 16 03 46839 121

Shanghai Moons' Automation Holder of Certificate:

Control Co., Ltd.

No.168, Mingjia Road, Minbei Industrial Zone

Minhang District 201107 Shanghai

PEOPLE'S REPUBLIC OF CHINA

Electronic controlgear for LED modules **Product:**

LED Driver DMX

PR085N070DQ DMX Model(s):

Parameters: 20-60Vd.c. Rated input voltage: Rated input current: 2.5A

200-700mA Rated output current: 8-52Vd.c.(max) Rated output voltage: max. 85W Rated output power:

85°C Install Classification: built-in

Tested EN 61347-1:2008/A2:2013 EN 61347-2-13:2014 according to:

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Low Voltage Directive 2006/95/EC (previous 73/23/EEC). The essential requirements are fulfilled accordingly. It refers to the particular sample submitted for testing and certification only. See also notes overleaf.

Test report no.: 704021502346-00



Date, 2016-03-29



Other relevant European directives have to be observed. If they require CE marking it may be affixed on the product after preparation of the necessary technical documentation as well as the declaration of conformity.

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Electronic controlgear for LED modules **Product:**

LED Driver DMX

PR085N070DQ DMX Model(s):

Parameters: 20-60Vd.c. Rated input voltage: 2.5A

Rated input current: 200-700mA Rated output current: Rated output voltage: 8-52Vd.c.(max) Rated output power: max. 85W 85°C

Install Classification: built-in

Tested EN 61347-1:2008/A2:2013 EN 61347-2-13:2014 according to:

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Low Voltage Directive 2014/35/EU. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

704021502346-00 Test report no.:

Date, 2016-03-29

Other relevant European directives have to be observed. If they require CE marking, it may be affixed on the product after preparation of the necessary technical documentation as well as the EU declaration of conformity.

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