

# CERTIFICATION of Conformity

No.: MOSTCN19060883

**Holder** : **Kinglumi Co., Ltd.**  
**Bldg 3, Nangang Third Industrial Zone, Tangtou, Shiyan Town,  
Baoan District, Shenzhen City, China**

**Product Name** : **LED Downlight**

**Model Name** : **KL-DL158-40, KL-DL153-7, KL-DL154-7, KL-DL155-7,  
KL-DL153-15, KL-DL154-15, KL-DL155-15, KL-DL153-20,  
KL-DL154-20, KL-DL155-20, KL-DL156-20, KL-DL157-20,  
KL-DL158-20, KL-DL156-30, KL-DL157-30, KL-DL158-30,  
KL-DL156-40, KL-DL157-40**

**Remark** : **Model differences are attached within APPENDIX I**

**Brand Name** : **CAMETA**

**Technical Data** : **DC36V**

**Report No.** : **MTEN19060909**

It is to certify that the product identified above in compliance with the essential requirements of the following standard(s):

**AS CISPR 15:2017**

June 10, 2019

Date of Issue



Signed by: Yvette Zhou



This certification of conformity is based on an evaluation of the sample(s) of above mentioned product. Technical report and documentation are at the Holder's disposal. The C-Tick marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an application to use the C-Tick Mark and Supplier's Declaration of Conformity. The affixing of the C-Tick marking presumes in addition that the requirements of Australian Communication Authority and Ministry of Economic Development are fulfilled. The original document contains watermark. Not to be reproduced without the permission of Shenzhen Most Technology Service Co., Ltd.



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## APPENDIX I

No.: MOSTCN19060883

<b>Model</b>	<b>Input</b>
<b>KL-DL153-7</b>	<b>36VDC, 7W, 160mA</b>
<b>KL-DL154-7</b>	<b>36VDC, 7W, 160mA</b>
<b>KL-DL155-7</b>	<b>36VDC, 7W, 160mA</b>
<b>KL-DL153-15</b>	<b>36VDC, 15W, 350mA</b>
<b>KL-DL154-15</b>	<b>36VDC, 15W, 350mA</b>
<b>KL-DL155-15</b>	<b>36VDC, 15W, 350mA</b>
<b>KL-DL153-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL154-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL155-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL156-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL157-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL158-20</b>	<b>36VDC, 20W, 500mA</b>
<b>KL-DL156-30</b>	<b>36VDC, 30W, 800mA</b>
<b>KL-DL157-30</b>	<b>36VDC, 30W, 800mA</b>
<b>KL-DL158-30</b>	<b>36VDC, 30W, 800mA</b>
<b>KL-DL156-40</b>	<b>36VDC, 40W, 1000mA</b>
<b>KL-DL157-40</b>	<b>36VDC, 40W, 1000mA</b>
<b>KL-DL158-40</b>	<b>36VDC, 40W, 1000mA</b>