



A P P R O V A L S ®

## Certificate of Approval

**Certificate No.:** SAA-171226-EA

**Certificate Holder:** Mean Well Enterprises Co., Ltd.  
No. 28, Wuquan 3rd Rd., Wugu Dist.,  
New Taipei City 248,  
Taiwan

**Class Description:** Power Supply or Charger  
**Product Description:** Independent SELV Controlgear  
**Brand Name:** MEAN WELL  
**Model No.:** ELG-75-XY Series  
**Markings:** Input: 100-240Vac 50/60Hz 0.7A  
Output: 12-48Vdc 48-76.8W  
ta:60°C tc:85°C

**Standard:** AS/NZS IEC 61347.2.13:2013  
AS/NZS 61347.1:2016

**Conditions:** Nil

**Approval Mark:** SAA-171226-EA or RCM

**Date First Registered:** 5 July 2017

**Date of Expiry:** 5 July 2022

*R.A. Hill*

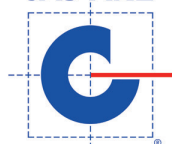
For and on Behalf of  
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:  
[www.saaapprovals.com.au](http://www.saaapprovals.com.au)

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\* Addendum \*

**Certificate No.:** SAA-171226-EA

**Date of Issue:** 5 July 2017

**Class Description:** Power Supply or Charger  
**Product Description:** Independent SELV Controlgear

**General Modification:**

For ELG-75-XY Series:

'X' denotes output voltage and can be '12-48' to stand for 12-48Vdc; and

'Y' denotes different output construction and can be:-

blank for cable for I/O connections and IP67,

'A' for adjusted through internal potentiometer and IP65,

'B' for adjusted through output cable with 0-10Vdc or 10V PWM signal or resistance and IP67,

'AB' for adjusted through internal potentiometer or adjusted through output cable with 0-10Vdc or 10 V PWM signal or resistance and IP65,

'D' for smart timer dimming and IP67,

'DA' for DALI function and IP67,

'ADA' for DALI function, and adjusted through internal potentiometer and IP65,

'D2' for smart timer dimming can be programmed by output cable and IP67, or

'AD2' for smart timer dimming can be programmed by output cable and adjusted through internal potentiometer and IP65.

*R.A. Hill*

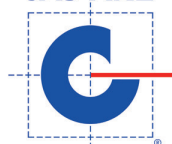
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