



A P P R O V A L S ®

## Certificate of Suitability

**Certificate No.:** SAA150402

**Certificate Holder:** EldoLED B.V.  
Science Park Eindhoven 5125,  
5692 ED Son  
Netherlands

**Class Description:** Non-Declared  
**Product Description:** LED Driver  
(Dimmable SELV, Constant Current, Built-in type)

**Brand Name:** EldoLED  
**Model No.:** SOLOdrive 360/B  
**Markings:** Input: 120-250Vac 50-60Hz 120-250Vdc  
0.35A

**Standard:** Output: Max 60Vdc, Max 30W, 150-1400mA  
PF:>0.9C, Ta:-20°C to 50°C, Tc:80°C, Class I  
AS/NZS IEC 61347.2.13:2013  
AS/NZS 61347.1:2002

**Conditions:** All models approved under this Certificate must  
comply with the Standard requirements of the end  
product when installed.

**Certification Mark:** SAA150402 or RCM

**Date First Registered:** 20 March 2015

**Date of Expiry:** 20 March 2020

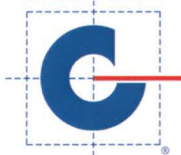
  
For and on Behalf of  
SAA Approvals Pty Ltd

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.:** SAA150402

**Date of Issue:** 20 March 2015

**Class Description:** Non-Declared  
**Product Description:** LED Driver  
(Dimmable SELV, Constant Current, Built-in type)

**General Modification:**

The following models are identical in construction except for the firmware change in which the minimum DIM level is increased from 0.1% to 1% and where the output programmable current increments are increased from 1mA to 25mA:

SOLOdrive360/B, ECOdrive360/B, SOLOdrive360/S, ECOdrive360/S, SOLOdrive361/B, ECOdrive361/B, SOLOdrive361/S, ECOdrive361/S.

Additional Models	Description
SOLOdrive 361/B	Similar to SOLOdrive 360/B except for 0-10V dimmer circuit in lieu of DALI.
ECOdrive 360/B	Similar to SOLOdrive 360/B except for different shape.
ECOdrive 361/B	Similar to SOLOdrive 360/B except for 0-10V dimmer circuit in lieu of DALI.
SOLOdrive 360/S	Similar to SOLOdrive 360/B except for side entry terminals in lieu of bottom entry terminals.
SOLOdrive 361/S	Similar to SOLOdrive 361/B except for side entry terminals in lieu of bottom entry terminals.
ECOdrive 360/S	Similar to SOLOdrive 360/S except for 0-10V dimmer circuit in lieu of DALI.
ECOdrive 361/S	Similar to SOLOdrive 361/S except for 0-10V dimmer circuit in lieu of DALI.

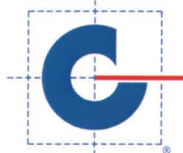
For and on Behalf of  
SAA Approvals Pty Ltd

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