



## Certificate of Suitability

**Certificate No.:** SAA191249

**Certificate Holder:** Signify Netherlands B.V.  
High Tech Campus 48,  
5656 AE Eindhoven,  
Netherlands

**Class Description:** Non-Prescribed  
**Product Description:** LED Driver (Built-in type, constant current)  
**Brand Name:** PHILIPS  
**Model No.:** Xitanium 35W 0.08-0.35A 220V TD21 230V  
**Markings:** Input: 220-240Vac/dc, 50/60Hz or dc, 0.18A  
Output: 50-220Vdc, 250Vdc Max, 0.08-0.35A 35W  
ta:50°C tc:75°C, Thermally Declared

**Standard:** AS 61347.2.13:2018  
AS/NZS 61347.1:2016 Inc A1

**Conditions:** All models approved under this Certificate are for use with ordinary luminaires and centralised emergency power supplies only.  
All models approved under this Certificate must comply with the Standard requirements of the end product when installed.

**Certification Mark:** RCM and SAA191249

**Date First Registered:** 6 June 2019  
**Date of Expiry:** 6 June 2024

R.A. Hill

For and on Behalf of  
SAA Approvals Pty Ltd

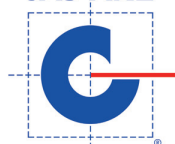
SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 and declared a RECS under *Qld Electrical Safety Act 2002 and Electrical Safety Regulations 2013* certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate 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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## Certificate of Suitability

\*Addendum\*

**Certificate No.:** SAA191249

**Date of Issue:** 6 June 2019

**Class Description:** Non-Prescribed

**Product Description:** LED Driver (Built-in type, constant current)

### Additional Models

Xitanium 60W 0.08-0.35A 300V TD21 230V

Xitanium 60W 0.15-0.5A 220V TD21 230V

### Description

Input: 220-240Vac/dc, 50/60Hz or dc, 0.3A  
Output: 100-300Vdc, 330Vdc Max, 0.08-0.35A 60W

Input: 220-240Vac/dc, 50/60Hz or dc, 0.3A  
Output: 50-220Vdc, 250Vdc Max, 0.15-0.5A 60W

R. A. Hill

For and on Behalf of  
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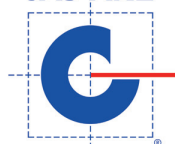
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Issued: 06-06-19 191249/2