



Certificate of Suitability

Certificate No.: **SAA203044**

Certificate Holder:	Signify Netherlands B.V. High Tech Campus 48, 5656 AE Eindhoven, Netherlands
Regulatory Definition:	Non-Declared
Product Description:	Electronic LED Driver (Built in, Non SELV, Constant current)
Trade Name/s:	PHILIPS
Model No.:	Xitanium 60W 0.15-0.5A 220V MC21 230V
Rating/Marking/s:	Input: 220-240Vac 50/60Hz 0.30A or 186-250Vdc 0.36A, 66W Output: 50-220Vdc, Max 250Vdc, 0.15-0.5A, 60W tc:75 °C, ta:50 °C, Thermally protected 110°C, Class I
Standard/s:	AS 61347.2.13:2018 AS/NZS 61347.1:2016 Inc A1
Condition/s:	Must comply with standard requirements of end-product when installed.
Approval Marks:	SAA203044 or RCM
Initial Issue Date:	30 November 2020
Expiry Date:	30 November 2025

A handwritten signature in black ink, appearing to read 'Michael C. Loh'.

For and on Behalf of
SAA Approvals Pty Ltd

SAA certifies the product nominated in this certificate
complies with standard/s listed above.

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au



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Addendum

Certificate No.: **SAA203044**

Date of Issue: **30 November 2020**

Regulatory Definition: Non-Declared

Product Description: Electronic LED Driver

(Built in, Non SELV, Constant current)

Additional Models

Xitanium 60W 0.15-0.5A 220V IA21 230V

Trade Name

PHILIPS

Rating/Marking

Input: 220-240Vac 50/60Hz 0.30A or
186-250Vdc 0.36A, 66W

Output: 50-220Vdc, Max 250Vdc, 0.15-0.5A, 60W
tc:75 °C, ta:50 °C, Thermally protected 110°C, Class I

Xitanium 35W 0.08-0.35A 220V MC21 230V

PHILIPS

Input: 220-240Vac 50/60Hz 0.18A or
186-250Vdc 0.2A, 39W

Output: 50-220Vdc, Max 250Vdc, 0.08-0.35A, 35W
tc:75 °C, ta:50 °C, Thermally protected 110°C, Class I

Xitanium 35W 0.08-0.35A 220V IA21 230V

PHILIPS

Input: 220-240Vac 50/60Hz 0.18A or
186-250Vdc 0.2A, 39W

Output: 50-220Vdc, Max 250Vdc, 0.08-0.35A, 35W
tc:75 °C, ta:50 °C, Thermally protected 110°C, Class I



For and on Behalf of
SAA Approvals Pty Ltd

SAA certifies the product nominated in this certificate
complies with standard/s listed above.

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