



A P P R O V A L S ®

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

Condition/s: AS/NZS 61347.1:2016 Inc A1
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

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

Issued: 30-11-20 203044/1



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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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