



A P P R O V A L S ®

Certificate of Suitability

Certificate No.: SAA193691

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

Regulatory Definition: Non-Declared
Product Description: Independent LED Driver
(for mounting on highbay luminaires,
Auto-wound, Constant Current, Non-IC)
Trade Name: PHILIPS
Model No.: XITANIUM 150W 1.0-1.5A 1-10V 220-240V RI132
Markings: Input: 220-240Vac 50/60Hz 0.72A
Output: 70-130Vdc, 330Vdc Max, 1-1.5A 150W
ta:65°C tc:80°C, IP65
Standard: AS 61347.2.13:2018
AS/NZS 61347.1:2016 Inc A1
Conditions: Nil

Certification Mark: SAA193691 or RCM

Date First Registered: 19 February 2020
Date of Expiry: 19 February 2025

For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd certifies 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



Issued: 19-02-20 193691/1



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Addendum

Certificate No.: SAA193691

Date of Issue: 19 February 2020

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Product Description: Independent LED Driver
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Additional Models	Trade Name	Rating	Description
XITANIUM 150W 1.0-1.5A 1-10V 220-240V RI132S	PHILIPS	Input: 220-240Vac 50/60Hz 0.72A Output: 70-130Vdc, 330Vdc Max, 1-1.5A 150W	ta:65°C tc:80°C
XITANIUM 100W 0.7-1.0A 1-10V 220-240V RI132	PHILIPS	Input: 220-240Vac 50/60Hz 0.5A Output: 70-130Vdc, 330Vdc Max, 0.7-1.0A 100W	ta:70°C tc:80°C
XITANIUM 100W 0.7-1.0A 1-10V 220-240V RI132S	PHILIPS	Input: 220-240Vac 50/60Hz 0.5A Output: 70-130Vdc, 330Vdc Max, 0.7-1.0A 100W	ta:70°C tc:80°C
XITANIUM 200W 1.4-2.0A 1-10V 220-240V RI132	PHILIPS	Input: 220-240Vac 50/60Hz 0.97A Output: 70-130Vdc, 330Vdc Max, 1.4-2.0A 200W	ta:60°C tc:80°C
XITANIUM 200W 1.4-2.0A 1-10V 220-240V RI132S	PHILIPS	Input: 220-240Vac 50/60Hz 0.97A Output: 70-130Vdc, 330Vdc Max, 1.4-2.0A 200W	ta:60°C tc:80°C

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Issued: 19-02-20 193691/2