



## Supplier Declaration of Conformity

### Issuer(s) details:

**Legrand New Zealand Ltd**  
 106-124 Target Road, Glenfield Auckland, NZ  
 New Zealand Company Number: 58768

**Legrand Australia Pty Ltd**  
 Unit 4, 43-47 Lyn Parade, Prestons, NSW, 2170, Australia  
 ABN: 31 000 102 661  
 ACMA Supplier Code Number: N819  
 EESS Supplier Code: E3

### Product details:

<b>Brand:</b>	Legrand	
<b>Catalogue Number(s):</b>	659022LI 659021LI	
<b>Product Description:</b>	SUPER SATELLITE LED 1X5W D100 IP65 SURFACE BLK LI GALAXY SUPER SATELLITE LED 1X5W D100 IP65 SURFACE GREY LI GALAXY	
<b>Supplier/Issuer Identification (as affixed on the article)</b>		
<b>Regulatory Compliance Mark (RCM):</b>		Products are marked with RCM

### Standards:

A sample of the product(s) listed above has been examined and found to comply with the relevant requirements of the standards listed below. Options and variants of the base models covered by this declaration, if not referred to above, are listed in the product price list/catalogue.

Standard/Regulation Number	Title
AS/NZS 60598.2.22	Luminaires - Part 2.22: Particular requirements- Luminaires for emergency lighting (IEC 60598-2-22, Ed. 3.1 (2002) MOD)
AS/NZS CISPR 15	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment (CISPR 15:2000, MOD)
AS/NZS 2293.3	Emergency evacuation lighting for buildings Part 3: Emergency luminaires and exit signs
AS/NZS 4268	Radio equipment and systems - Short range devices - Limits and methods of measurement
AS 60529	Degrees of protection provided by enclosures (IP Code)

**Supportive documents relevant for compliance:**

Title	Description
190003	Test Report
180154	Test Report
180375	Test Report
180376	Test Report

**Authorisation:**

Signature:

Signed for and on behalf of Legrand New Zealand Ltd. and Legrand Australia Pty Ltd

<b>Name &amp; position, as authorised by the issuer:</b>	Dennis Galvin, Technical Director
<b>Date of Issue:</b>	29 January 2019