



A P P R O V A L S ®

## Certificate of Suitability

\* Addendum \*

**Certificate No.:** SAA173169

**Date of Issue:** 9 January 2018

**Class Description:** Non-Declared

**Product Description:** Circuit-breaker (For equipment, flush type or panel-mounting type)

**General Modification:**

All models use three types of connection methods:  
Plug-in type, screw-in type or solder-in type.

For models 98 Series and 88 Series:  
Independent of mounting position.

For models 98AR and 88AR:  
Dependent on mounting position.

| Additional Models | Description   |
|-------------------|---|
| 98AR              | Similar to 98 series except for J Type.   |
| 88 Series         | Similar to 98 series except for different size and rated:<br>125/250V, 50/60Hz $U_{im}$ 1.5kV<br>PC1 1kA<br>$I_n$ =2.5, 3, 3.25, 3.3, 3.5, 3.75, 4, 4.25, 4.5, 4.75, 5, 5.25, 5.5, 5.75, 6, 6.3, 6.5,<br>6.75, 7, 7.25, 7.5, 7.75, 8, 8.2, 8.5, 8.75, 9, 9.25, 9.5, 9.75, 10, 10.25, 10.5,<br>10.75, 11, 11.25, 11.5, 11.75, 12, 12.25, 12.5, 12.75, 13, 13.25, 13.5,<br>13.75, 14, 14.25, 14.5, 14.75, 15, 16, 17, 18, 19, 20, 20A |
| 88AR              | Similar to 88 series except for J Type.   |

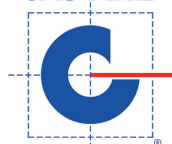
For and on Behalf of  
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 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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