



A P P R O V A L S ®

## Certificate of Suitability

### \*Addendum\*

**Certificate No.:** SAA241285

**Date of Issue:** 28 November 2024

**Regulatory Definition:** Non-Prescribed  
**Product Description:** LED Driver (Built-in Type, Non-isolated, Constant Current)

**General Modification:**

For model BK-MAN150-A1001AM:

Use of alternative output rating: 50-240Vdc, 0.55A/0.6A 132W/144W, 300Vdc Max (removed 0.5A and 120W)

For model BK-MAN150-A0940AM:

Use of alternative output current, 0.94A

For model BK-MAN150-A0930AM:

Use of alternative output current, 0.93A

For model BK-MAN150-A0920AM:

Use of alternative output current, 0.92A

For model BK-MAN150-A0910AM:

Use of alternative output current, 0.91A

For model BK-MAN150-A0320AM:

Use of alternative output power, 76.8W

For model BK-MAN150-A0950AMR:

Use of alternative output current, 0.95A

*R.A. Hill*

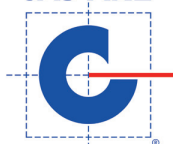
For and on Behalf of  
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065 and RECS accreditation under the Queensland Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and to verify this Certificate go to:

[www.saaapprovals.com.au](http://www.saaapprovals.com.au)

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## Certificate of Suitability

For model BK-MAN150-A0940AMR:  
Use of alternative output current, 0.94A

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Use of alternative output current, 0.93A

For model BK-MAN150-A0920AMR:  
Use of alternative output current, 0.92A

For model BK-MAN150-A0910AMR:  
Use of alternative output current, 0.91A

For model BK-MAN150-A0320AMR:  
Use of alternative output power, 76.8W

R. A. Hill

For and on Behalf of  
SAA Approvals Pty Ltd

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