



A P P R O V A L S ®

Certificate of Suitability

Certificate No.: SAA221149

Certificate Holder: BOKE Drivers Co., Ltd.
2nd and 3rd Floor, No.51, Xihuan 5th Road,
South District, 528455 Zhongshan City,
Guangdong
P.R. China

Regulatory Definition: Non-Prescribed

Product Description: Constant Current LED Driver
(Built-in, SELV, Constant Current)

Standard/s: AS 61347.2.13:2018
AS/NZS 61347.1:2016 Inc A1

Condition/s: Not suitable for use in residential installations.

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA221149

Initial Issue Date: 22 August 2022

Expiry Date: 22 August 2027

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



Issued: 25-08-22 221149
Reissued Page 1 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating / Marking
BK-CWL060-B1650A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.65A 62.7W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1640A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.64A 62.32W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1630A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.63A 61.94W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1620A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.62A 61.56W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1610A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.61A 61.18W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1600A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.60A 60.8W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1590A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.59A 60.42W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1580A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.58A 60.04W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1570A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.57A 59.66W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 2 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL060-B1560A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.56A 59.28W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1550A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.55A 58.9W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1540A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.54A 58.52W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1530A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.53A 58.14W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1520A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.52A 57.76W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1510A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-38Vdc 1.51A 57.38W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1500A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-40Vdc 1.5A 60W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1490A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-40Vdc 1.49A 59.6W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1480A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-40Vdc 1.48A 59.2W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 3 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL060-B1470A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-40Vdc 1.47A 58.8W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1460A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-40Vdc 1.46A 58.4W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1450A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.45A 60.9W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1440A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.44A 60.48W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1430A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.43A 60.06W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1420A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.40A 59.64W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1410A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.41A 59.22W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1400A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.4A 58.8W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1390A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.39A 58.38W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

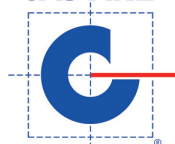
For and on Behalf of
SAA Approvals Pty Ltd

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

JAS-ANZ



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 4 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL060-B1380A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.38A 57.96W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1370A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.37A 57.54W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1360A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.36A 57.12W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1350A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.35A 56.7W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1340A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.34A 56.28W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1330A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.33A 55.86W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1320A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.32A 55.44W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1310A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.31A 55.02W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1300A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.3A 54.6W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 5 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL060-B1290A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.29A 54.18W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1280A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.28A 53.76W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1270A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.27A 53.34W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1260A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.26A 52.92W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1250A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.25A 52.5W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1240A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.24A 52.08W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1230A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.23A 51.66W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1220A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.22A 51.24W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL060-B1210A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.21A 50.82W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 6 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL060-B1200A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.38A Max Output: 28-42Vdc 1.20A 50.4W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1250A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-40Vdc 1.25A 50W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1240A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-40Vdc 1.24A 49.6W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1230A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-40Vdc 1.23A 49.2W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1220A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-40Vdc 1.22A 48.8W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1210A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-40Vdc 1.21A 48.4W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1200A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.2A 50.4W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1190A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.19A 49.98W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1180A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.18A 49.56W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 7 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL050-B1170A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.17A 49.14W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1160A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.16A 48.72W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1150A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.15A 48.3W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1140A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.14A 47.88W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1130A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.13A 47.46W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1120A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.12A 47.04W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1110A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.11A 46.62W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1100A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.1A 46.2W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1090A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.09A 45.78W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

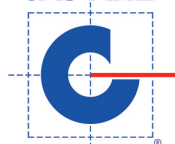
For and on Behalf of
SAA Approvals Pty Ltd

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

JAS-ANZ



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 8 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL050-B1080A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.08A 45.36W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1070A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.07A 44.94W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1060A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.06A 44.52W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1050A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.05A 44.1W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1040A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.04A 43.68W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1030A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.03A 43.26W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1020A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.02A 42.84W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1010A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1.01A 42.42W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B1000A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 1A 42W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 9 of 10



A P P R O V A L S ®

Certificate of Suitability

Model	Trade Name	Rating/ Marking
BK-CWL050-B0990A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 0.99A 41.58W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B0980A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 0.98A 41.16W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B0970A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 0.97A 40.74W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B0960A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 0.96A 40.32W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I
BK-CWL050-B0950A	BOKE	Input: 200-240Vac or 200-240Vdc, 50/60Hz, 0.28A Max Output: 28-42Vdc 0.95A 39.9W, 50Vdc Max Ta: 60°C, Tc: 90°C, EL, Class I

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



www.jas-anz.org/register



Issued: 25-08-22 221149
Reissued Page 10 of 10