



A P P R O V A L S ®

Certificate of Conformity/Approval

Certificate No.: SAA-240740-EA

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: Power Supply or Charger

Product Description: LED Driver (Independent SELV)

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

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-240740-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 16 May 2024

Expiry Date: 16 May 2029

R.A. Hill

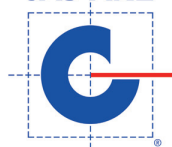
For and on Behalf of
SAA Approvals Pty Ltd

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Model	Trade Name	Rating/Marking
BK-BSL042-A1100A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-38Vdc, 1.1A, 41.8W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1090A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-38Vdc, 1.09A, 41.42W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1080A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-38Vdc, 1.08A, 41.04W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1070A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-38Vdc, 1.07A, 40.66W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1060A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-38Vdc, 1.06A, 40.28W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1050A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-40Vdc, 1.05A, 42W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1040A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-40Vdc, 1.04A, 41.6W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1030A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-40Vdc, 1.03A, 41.2W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1020A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-40Vdc, 1.02A, 40.8W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A1010A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-40Vdc, 1.01A, 40.4W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

R. A. Hill

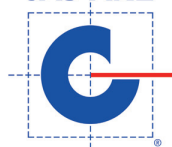
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Model	Trade Name	Rating/Marking
BK-BSL042-A1000A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 1A, 42W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0990A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.99A, 41.58W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0980A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.98A, 41.16W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0970A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.97A, 40.74W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0960A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.96A, 40.32W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0950A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.95A, 39.9W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0940A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.94A, 39.48W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0930A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.93A, 39.06W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0920A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.92A, 38.64W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0910A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.91A, 38.22W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

R. A. Hill

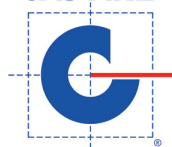
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BK-BSL042-A0900A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.9A, 37.8W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0890A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.89A, 37.38W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0880A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.88A, 36.96W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0870A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.87A, 36.54W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0860A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.86A, 36.12W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0850A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.85A, 35.7W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0840A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.84A, 35.28W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0830A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.83A, 34.86W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0820A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.82A, 34.44W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0810A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.81A, 34.02W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

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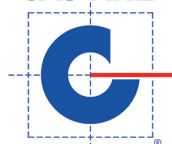
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BK-BSL042-A0800A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.8A, 33.6W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0790A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.79A, 33.18W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0780A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.78A, 32.76W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0770A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.77A, 32.34W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0760A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.76A, 31.92W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0750A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.75A, 31.5W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0740A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.74A, 31.08W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0730A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.73A, 30.66W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0720A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.72A, 30.24W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0710A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.71A, 29.82W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

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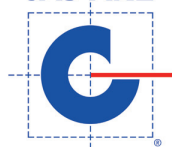
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Model	Trade Name	Rating/Marking
BK-BSL042-A0700A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.7A, 29.4W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0690A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.69A, 28.98W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0680A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.68A, 28.56W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0670A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.67A, 28.14W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0660A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.66A, 27.72W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0650A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.65A, 27.3W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0640A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.64A, 26.88W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0630A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.63A, 26.46W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0620A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.62A, 26.04W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0610A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.61A, 25.62W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

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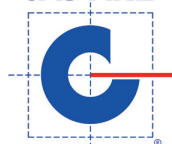
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Model	Trade Name	Rating/Marking
BK-BSL042-A0600A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.6A, 25.2W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0590A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.59A, 24.78W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0580A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.58A, 24.36W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0570A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.57A, 23.94W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0560A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.56A, 23.52W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0550A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.55A, 23.1W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0540A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.54A, 22.68W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0530A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.53A, 22.26W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0520A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.52A, 21.84W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover
BK-BSL042-A0510A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.51A, 21.42W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

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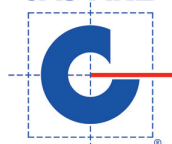
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BK-BSL042-A0500A	BOKE	Input: 200-240Vac, 50/60Hz, 0.23A Max. Output: 28-42Vdc, 0.5A, 21W, 54Vdc Max. Class II, Ta:60°C Tc:90°C, Do-Not-Cover

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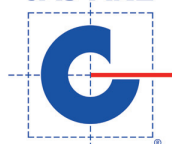
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