



Certificate of Conformity/Approval

Certificate No.: SAA-220821-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, Constant Current, Do not cover)

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

Condition/s: For use with LED lighting equipment only.

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-220821-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 17 June 2022

Expiry Date: 17 June 2027

For and on Behalf of
SAA Approvals Pty Ltd

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A P P R O V A L S ®

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Model	Trade Name	Rating / Marking
BK-PQL042-B1100A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-38Vdc 1.1A 41.8W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1090A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-38Vdc 1.09A 41.42W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1080A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-38Vdc 1.08A 41.04W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1070A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-38Vdc 1.07A 40.66W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1060A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-38Vdc 1.06A 40.28W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1050A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-40Vdc 1.05A 42W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1040A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-40Vdc 1.04A 41.6W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1030A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-40Vdc 1.03A 41.2W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1020A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-40Vdc 1.02A 40.8W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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Model	Trade Name	Rating / Marking
BK-PQL042-B1010A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-40Vdc 1.01A 40.4W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B1000A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 1A 42W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0990A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.99A 41.58W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0980A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.98A 41.16W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0970A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.97A 40.74W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0960A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.96A 40.32W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0950A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.95A 39.9W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0940A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.94A 39.48W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0930A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.93A 39.06W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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BK-PQL042-B0920A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.92A 38.64W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0910A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.91A 38.22W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0900A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.9A 37.8W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0890A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.89A 37.38W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0880A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.88A 36.96W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0870A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.87A 36.54W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0860A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.86A 36.12W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0850A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.85A 35.7W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0840A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.84A 35.28W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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Model	Trade Name	Rating / Marking
BK-PQL042-B0830A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.83A 34.86W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0820A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.82A 34.44W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0810A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.81A 34.02W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL042-B0800A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.25A Max Output: 28-42Vdc 0.8A 33.6W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1250A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-40Vdc 1.25A 50W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1240A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-40Vdc 1.24A 49.6W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1230A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-40Vdc 1.23A 49.2W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1220A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-40Vdc 1.22A 48.8W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1210A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-40Vdc 1.21A 48.4W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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Model	Trade Name	Rating / Marking
BK-PQL050-B1200A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.2A 50.4W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1190A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.19A 49.98W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1180A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.18A 49.56W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1170A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.17A 49.14W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1160A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.16A 48.72W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1150A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.15A 48.3W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1140A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.14A 47.88W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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Model	Trade Name	Rating / Marking
BK-PQL050-B1130A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.13A 47.46W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1120A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.12A 47.04W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1110A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.11A 46.62W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1100A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.1A 46.2W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1090A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.09A 45.78W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1080A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.08A 45.36W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1070A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.07A 44.94W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1060A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.06A 44.52W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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Model	Trade Name	Rating / Marking
BK-PQL050-B1050A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.05A 44.1W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1040A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.04A 43.68W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1030A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.03A 43.26W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1020A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.02A 42.84W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1010A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.01A 42.42W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover
BK-PQL050-B1000A	BOKE	Input: 200-240Vac or 200-240Vdc 50/60Hz, 0.29A Max Output: 28-42Vdc 1.0A 42W, 50Vdc Max ta: 45°C tc: 90°C, Class II, Do not cover

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