



A P P R O V A L S ®

Certificate of Conformity/Approval

Certificate No.: SAA-240651-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: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-240651-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 8 May 2024

Expiry Date: 8 May 2029

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, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

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Model	Trade Name	Rating / Marking
BK-DTL040-B1050ADP	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.3A/0.35A/0.4A/0.45A/0.5A/0.55A/0.6A/0.65A/0.7A/0.75A/0.8A/0.85A/ 0.9A/0.95A, 12.6W/14.7W/16.8W/18.9W/21W/23.1W/25.2W/27.3W/29.4W/31.5W/33.6W/ 35.7W/37.8W/39.9W, 59Vdc Max 10-40Vdc, 1A/40W, 59Vdc Max 10-38Vdc, 1.05A/39.9W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1050AD	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.3A/0.35A/0.4A/0.45A/0.5A/0.55A/0.6A/0.65A/0.7A/0.75A/0.8A/0.85A/ 0.9A/0.95A, 12.6W/14.7W/16.8W/18.9W/21W/23.1W/25.2W/27.3W/29.4W/31.5W/33.6W/ 35.7W/37.8W/39.9W, 59Vdc Max 10-40Vdc, 1A/40W, 59Vdc Max 10-38Vdc, 1.05A/39.9W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1050ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.15-1.05A, 40W Max, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1040ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-38Vdc, 1.04A, 39.52W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1030ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-38Vdc, 1.03A, 39.14W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating / Marking
BK-DTL040-B1020ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-38Vdc, 1.02A, 38.76W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1010ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-38Vdc, 1.01A, 38.38W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B1000ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-40Vdc, 1A, 40W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0990ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-40Vdc, 0.99A, 39.6W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0980ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-40Vdc, 0.98A, 39.2W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0970ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-40Vdc, 0.97A, 38.8W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0960ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-40Vdc, 0.96A, 38.4W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0950ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.95A, 39.9W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0940ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.94A, 39.48W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating/Marking
BK-DTL040-B0930ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.93A, 39.06W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0920ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.92A, 38.64W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0910ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.91A, 38.22W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0900ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.9A, 37.8W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0890ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.89A, 37.38W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0880ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.88A, 36.96W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0870ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.87A, 36.54W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0860ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.86A, 36.12W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0850ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.85A, 35.7W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating / Marking
BK-DTL040-B0840ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.84A, 35.28W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0830ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.83A, 34.86W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0820ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.82A, 34.44W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0810ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.81A, 34.02W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0800ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.8A, 33.6W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0790ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.79A, 33.18W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0780ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.78A, 32.76W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0770ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.77A, 32.34W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0760ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.76A, 31.92W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating/Marking
BK-DTL040-B0750ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.75A, 31.5W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0740ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.74A, 31.08W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0730ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.73A, 30.66W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0720ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.72A, 30.24W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0710ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.71A, 29.82W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0700ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.7A, 29.4W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0690ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.69A, 28.98W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0680ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.68A, 28.56W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0670ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.67A, 28.14W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating/Marking
BK-DTL040-B0660ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.66A, 27.72W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0650ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.65A, 27.3W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0640ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.64A, 26.88W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0630ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.63A, 26.46W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0620ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.62A, 26.04W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0610ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.61A, 25.62W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0600ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.6A, 25.2W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0590ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.59A, 24.78W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0580ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.58A, 24.36W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating/Marking
BK-DTL040-B0570ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.57A, 23.94W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0560ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.56A, 23.52W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0550ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.55A, 23.1W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0540ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.54A, 22.68W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0530ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.53A, 22.26W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0520ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.52A, 21.84W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0510ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.51A, 21.42W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0500ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.5A, 21W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0490ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.49A, 20.58W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating/Marking
BK-DTL040-B0480ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.48A, 20.16W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0470ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.47A, 19.74W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0460ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.46A, 19.32W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0450ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.45A, 18.9W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0440ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.44A, 18.48W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0430ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.43A, 18.06W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0420ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.42A, 17.64W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0410ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.41A, 17.22W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0400ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.4A, 16.8W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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Model	Trade Name	Rating / Marking
BK-DTL040-B0390ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.39A, 16.38W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0380ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.38A, 15.96W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0370ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.37A, 15.54W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0360ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.36A, 15.12W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0350ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.35A, 14.7W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0340ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.34A, 14.28W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0330ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.33A, 13.86W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0320ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.32A, 13.44W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0310ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.31A, 13.02W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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BK-DTL040-B0300ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.3A, 12.6W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0290ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.29A, 12.18W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0280ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.28A, 11.76W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0270ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.27A, 11.34W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0260ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.26A, 10.92W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0250ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.25A, 10.5W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0240ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.24A, 10.08W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0230ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.23A, 9.66W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0220ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.22A, 9.24W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

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, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

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A P P R O V A L S ®

Certificate of Conformity/Approval

Model	Trade Name	Rating / Marking
BK-DTL040-B0210ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.21A, 8.82W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0200ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.2A, 8.4W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0190ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.19A, 7.98W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0180ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.18A, 7.56W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0170ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.17A, 7.14W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0160ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.16A, 6.72W, 59Vdc Max Ta:35°C, Tc:85°C, Class II
BK-DTL040-B0150ADN	BOKE	Input: 220-240Vac 50/60Hz, 0.236A Max Output: 10-42Vdc, 0.15A, 6.3W, 59Vdc Max Ta:35°C, Tc:85°C, Class II

For and on Behalf of
SAA Approvals Pty Ltd

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