

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Power supply (AC-DC Switching Power Supply)
Name and address of the applicant	TDK-Lambda Singapore Pte., Ltd. 1008 Toa Payoh North, #06-01/08 318996 SINGAPORE
Name and address of the manufacturer	TDK-Lambda Singapore Pte., Ltd. 1008, Toa Payoh North, #06-01/08 318996, SINGAPORE
Name and address of the factory	TDK-Lambda Malaysia Sdn.Bhd. Kuantan Plant LOT 2&3, Kawasan Perindustrian, Bandar Baru Jaya Gading, 26070 Kuantan Pahang, MALAYSIA
Ratings and principal characteristics	Input voltage range: 100~240 Va.c. Maximum continuous input current: 2.7 Aa.c. Rated input a.c. frequency: 50/60 Hz Output voltage range: 24~28 Vd.c. Maximum continuous output current: 10 Ad.c. Maximum continuous output power: 240 W Protective class: I Operation temperature range: -25~70°C
Model/type Ref.	DRJ240-24-1xy, DRJ240-24-1/xy [x = "E" or blank, where E is European terminal type, blank is block terminal type; y = CO or CO2 or blank, where CO is model with thin coating (QMJU2) on one side of PWB, and CO2 is model with thin coating (QMJU2) on both side of PWB, blank is model with no thin coating (QMJU2). y is non-safety related information.]
A sample of the product was tested and found to be in conformity with	IEC 62477-1:2022
as shown in the Test Report Ref. No. which forms part of this certificate	085-243013401-000

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This CB Test Certificate is issued by the National Certification Body

CBS 075029 0033 Rev. 00

Date, 2024-01-26



(Billy Qiu)



Ref. Certif. No.

SG PSB-IT-00328

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Trademark / Brand (Image)

TDK·Lambda

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PSB Singapore