



Ref. Certif. No.

DE 2-035484

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

Product	Programmable Power Supply
Name and address of the applicant	TDK-Lambda Ltd. 56 Haharoshet St., P.O.B. 500 Karmiel Industrial Zone, 2161401 Karmiel, Israel
Name and address of the manufacturer	TDK-Lambda Ltd. 56 Haharoshet St., P.O.B. 500 Karmiel Industrial Zone, 2161401 Karmiel, Israel
Name and address of the factory	TDK-Lambda Ltd. 56 Haharoshet St., P.O.B. 500 Karmiel Industrial Zone, 2161401 Karmiel, Israel
Ratings and principal characteristics	AC 100-240V, 50/60Hz; Class I; 1) 3A; 2) 6A; 3) 9A; 4) 12A; Outputs DC: 1) 0-10V/0-20A to 0-650V/0-0.32A; 216Wmax.; 2) 0-10V/0-40A to 0-650V/0-0.64A; 432Wmax.; 3) 0-10V/0-60A to 0- 650V/0-1A; 650Wmax. 4) 0-10V/0-72A to 0-650V/0-1.25A; 864Wmax.
Trademark (if any)	TDK-Lambda
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	1) Z200 series, 2) Z400 series; 3) Z600 series; 4) Z800 series; configuration code: Zxxx-yyy-o-p/w/mmmmm (xxx = 010 to 650; yyy = 0.32 to 72; o = blank, L, L2, IEEE, IS420, IS510, LAN; p = blank, E, I, J, U; w=blank, CO, CC, NC; m=blank, A-Z, 0-9)
Additional information (if necessary may also be reported on page 2)	Replaces CB Certificate US-TUVR-12265 due to change of NCB.
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010+A1 for national differences see test report
As shown in the Test Report Ref. No. which forms part of this Certificate	31183682 032

This CB Test Certificate is issued by the National Certification Body

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Date: 2022-04-11

Signature:

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