

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

R 50630145 0003

Berichtsnummer Report No.:

CN230Z55 003

Genehmigungsinhaber License Holder:

TDK-Lambda Ltd.
56 Haharoshet St., P.O.B. 500
Karmiel Industrial Zone
2161401 Karmiel
Israel

Fertigungsstätte Manufacturing Site:

TDK-Lambda Ltd.
56 Haharoshet St., P.O.B. 500
Karmiel Industrial Zone
2161401 Karmiel
Israel

Prüfzeichen Test Mark:


Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1111285123

Geprüft nach Tested according to:

EN 61010-1:2010+A1

Geräteidentifikation
Product Identification
Produkt:

Power Supply

Product:

(Programmable AC/DC and AC/AC power supply)

Modell:

Modelle sind auf nächste(r) Seite(n) gelistet

Type:

Type designation(s) are listed on the next page(s)

Technische Daten:

As page 0001

Technical Data:

Change:

Input ratings:

100-240 Va.c., 21 A, 50/60 Hz,
for 1-phase 230Vac models with 2kVA output.
100-240 Va.c., 22.5 A, 50/60 Hz,
for 1-phase 230Vac models with 3kVA output.
190-240 Va.c., 8.6 A, 50/60 Hz,
for 3-phase 208Vac models with 2kVA output.
190-240 Va.c., 12.5 A, 50/60 Hz,
for 3-phase 208Vac models with 3kVA output.
380-480 Va.c., 4.5 A, 50/60 Hz,
for 3-phase 480Vac models with 2kVA output.
380-480 Va.c., 6.5 A, 50/60 Hz,
for 3-phase 480Vac models with 3kVA output.
190-240 Va.c., 25.8 A, 50/60 Hz,
for 3-phase 208Vac models with 6kVA output.
190-240 Va.c., 37.5 A, 50/60 Hz,
for 3-phase 208Vac models with 9kVA output.
380-480 Va.c., 13.5 A, 50/60 Hz,



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.

This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

Fax: +49 221 806-3935

for 3-phase 480Vac models with 6kVA output.

380-480 Va.c., 19.5 A, 50/60 Hz,

for 3-phase 480Vac models with 9kVA output.

Output ratings:

1-phase AC 0-350 V, 20 A, for 2kVA output (GAC-02 series)

1-phase AC 0-350 V, 30 A, for 3kVA output (GAC-03 series)

3-phase AC 0-350 V, 60 A, for 6kVA output (GAC-06 series)

3-phase AC 0-350 V, 90 A, for 9kVA output (GAC-09 series)

1-phase AC 0-350 V or DC -500 to +500 V, 20 A,
for 2kVA output (GAC-PRO-02 series)

1-phase AC 0-350 V or DC -500 to +500 V, 30 A,
for 3kVA output (GAC-PRO-03 series)

3-phase AC 0-350 V or DC -500 to +500 V, 60 A,
for 6kVA output (GAC-PRO-06 series)

3-phase AC 0-350 V or DC -500 to +500 V, 90 A,
for 9kVA output (GAC-PRO-09 series)

3-phase AC 0-350 V or DC -500 to +500 V, 90 A,
for 9kVA output (GAC-PWR) (BOOSTER unit only)

Gültig ab:

Valid from:

Ausstellungsdatum: 2025-08-26

Date of issue:

Zertifizierungsstelle:

Certification body:

Miao Miao

Miao Mai



Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

R 50630145 0003

Berichtsnummer *Report No.:*

CN230Z55 003

Produkt *Product:*

Power Supply
(Programmable AC/DC and AC/AC power supply)

Modell *Type:***Bezeichnung** *Designation:*

GAC-xyzuw-mmoppq-d/s; GAC-xyzuw-mmoppq-d/aaaaa/s;
GAC-PRO-xyzuw-mmoppq-d/s; GAC-PRO-xyzuw-mmoppq-d/aaaaa/s
GAC-PWR-xyzuw-mmoppq-d/s; GAC-PWR-xyzuw-mmoppq-d/aaaaa/s
(Where -x = 0-9; y = A-Z; z = A-Z; u = 0-9; w = A-Z; m = 0-9; o = A-Z;
p = 0-9; q = A-Z. a = A-Z, or 0-9, or BLANK; d = "D" or Blank;
s = "CO" or Blank.)

