

Industrial Compact-Keyboards G84-4100



Actual product may vary from the image shown

Compact Keyboard for Small Spaces

This compact keyboard is the perfect solution for users with limited space available and low weight requirements.

Facts & Features

- Mechanical keyswitches are rated at 50 million actuations to withstand harsh environments and ensure long product lifetime
- Size-reduced QWERTY key layout in ultraslim 11" form factor combines maximal space efficiency with comfortable alphanumeric data entry
- "FN-Key" for easy access of integrated numeric area ensures complete function support as with full size keyboards

Technical Data

Housing and Key Color:

Black , Lt Grey or Beige

Weight (product):

.88 Lbs.

Total Weight (with packaging):

1.1 Lbs.

Cable Length:

5.7 Ft.

Technical Data Cont.

Storage Temperature:

-4°F – 149° F

-20°C - 65° C

Operating Temperature:

32° F - 122° F

0° C - 50° C

Current Consumption:

Typ. 16 mA

Typ. 4 mA (PPAUS)

Interface:

Product dependent, see table "Order Description"

Product Approvals:

c-tick

UL

VCCI

CE

FCC

VDE

BSMI

System Requirements:

Product dependent, see table "Order Description"

Delivery Volume:

Product dependent, see table "Order Description"

Dimensions (product):

11.1 x 7.1 x 1.0 inches

Packaging Dimensions:

Approx. 12.4 x 7.4 x 1.2 inches

Keyboard:

- Key technology: ML
- Service life, standard key: > 20 million key operations
- Inscription layout: Standard
- Inscription technology: see table "Order Description"
- Number of Keys: see table "Order Description"



Technical Data Cont.

Packaging Unit:

Number of products in the master package: 42

Number of master packages per pallet: 8

Warranty:

2 years

Order Description

Part Number	Interface & System Requirements	Current Consumption	Delivery Volume	Number of Keys Inscription Technology
G84-4100LCAUS-0	USB (PS/2 via adapter)	Typ. 16 mA	Adapter (USB socket on PS/2 plug), Operating instructions in hard copy	83 Laser
G84-4100LCMUS-0	USB (PS/2 via adapter)	Typ. 16 mA	Adapter (USB socket on PS/2 plug), Operating instructions in hard copy	86 Laser
G84-4100LCMUS-2	USB (PS/2 via adapter)	Typ. 16 mA	Operating instructions in hard copy	86 Laser
G84-4100PTAUS	USB (PS/2 via adapter)	Typ. 16 mA	Adapter (USB socket on PS/2 plug), Operating instructions in hard copy	83 Printed
G84-4100PPAUS	PS/2 connection	Typ. 4 mA	Operating instructions in hard copy	83 Printed

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The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice. Technical data relates to product specifications only. Features may differ from those described. Only drawings combined with product specifications shall be deemed binding.

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