

G80-3000



Models may vary from the image shown

Accurate and reliable even after years of service

The timeless keyboard for high-volume data input and for the most demanding requirements. Durable, reliable and sure switching action. Proven millions of times over. The G80-3000 standard PC keyboard is based on the reliable MX technology with Gold Crosspoint contacts.

Key benefits

- Individual keys with Gold Crosspoint contacts (MX technology)
- Codeset 3 support (PS/2 connection only) e.g. for Unix computers
- Perfect key feeling
- High-quality keyboard for outstanding writing performance, fulfilling even the highest demands
- Extremely high service life of individual keys
- Three different types of confirmation: linear, soft or click pressure point
- Compatible for PCs and Macs via USB connection
- incl. adapter for PS/2 interface

Technical Data:

Layout (country or language):

Product dependant, see table "Models"

Housing colour:

Product dependant, see table "Models"

Key colour:

Product dependant, see table "Models"

Weight (product):

935 g

Total weight (with packaging):

1150 g

Cable Length:

approx. 1.75 m

Storage Temperature:

-20°C to 60°C

Operating Temperature:

0°C to 50°C






Current Consumption:

typ. 15 mA

Interface:

- USB (PS/2 via adapter)

Product approvals:

- cURus 
- VDE GS 
- c-tick 
- VCCI 
- CE 
- FCC 
- BSMI 

System requirements:

- USB or PS/2 connection

Delivery Volume:

- G80-3000
- Printed instructions
- Adapter (USB socket on PS/2 plug)

Dimensions (product):

approx. 470 x 195 x 44 mm

Packaging dimensions:

approx. 500 x 255 x 50 mm

Reliability:

- MTBF > 80,000 hours
- MCBF > 10 bill. operations

Keyboard:

- Key technology: MX
- Service life, standard key: > 50 million key operations
- Operation characteristics: Product dependant, see table "Models"
- Inscription technology: Laser
- Inscription layout: Standard
- Number of Keys: Product dependant, see table "Models"

Packaging Unit:

- Number of products in the master package: 45
- Number of master packages per pallet: 2

Warranty:

2 years

Errors, technical changes and delivery possibilities excepted. Technical information refers only to the specifications of the products. Features may differ from the information provided.

Models:

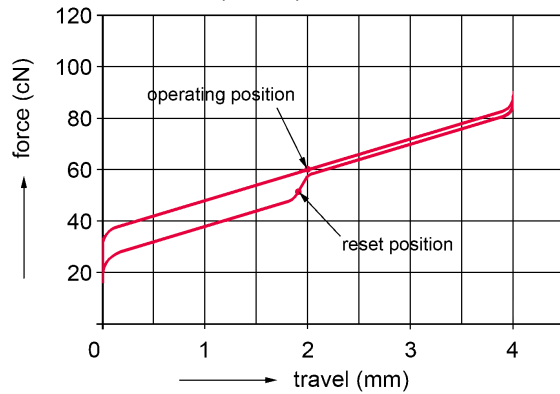
(possible country/layout versions, others available on request)

	Product name	Order number	EAN code	Layout (country or language)	Housing colour	Key colour	Operation characteristics ¹	Number of Keys
1	G80-3000	G80-3000LPCCD-0	4025112076121	Canada	light grey	light grey	BLACK SWITCH Linear (60 cN)	105
2	G80-3000	G80-3000LPCDE-0	4025112058530	Germany	light grey	light grey	BLACK SWITCH Linear (60 cN)	105
3	G80-3000	G80-3000LPCDE-2	4025112058547	Germany	black	black	BLACK SWITCH Linear (60 cN)	105
4	G80-3000	G80-3000LPCES-0	4025112058561	Spain	light grey	light grey	BLACK SWITCH Linear (60 cN)	105
5	G80-3000	G80-3000LPCES-2	4025112058578	Spain	black	black	BLACK SWITCH Linear (60 cN)	105
6	G80-3000	G80-3000LPCEU-0	4025112058585	US English with EURO symbol	light grey	light grey	BLACK SWITCH Linear (60 cN)	104
7	G80-3000	G80-3000LPCEU-2	4025112061073	US English with EURO symbol	black	black	BLACK SWITCH Linear (60 cN)	104
8	G80-3000	G80-3000LPCFR-0	4025112058592	France	light grey	light grey	BLACK SWITCH Linear (60 cN)	105
9	G80-3000	G80-3000LPCGB-0	4025112058608	UK	light grey	light grey	BLACK SWITCH Linear (60 cN)	105
10	G80-3000	G80-3000LPCGB-2	4025112061646	UK	black	black	BLACK SWITCH Linear (60 cN)	105
11	G80-3000	G80-3000LPCRB-0	4025112059230	English (US) / Cyrillic	light grey	light grey	BLACK SWITCH Linear (60 cN)	104
12	G80-3000	G80-3000LPCRB-2	4025112059247	English (US) / Cyrillic	black	black	BLACK SWITCH Linear (60 cN)	104
13	G80-3000	G80-3000LPCRC-0	4025112076145	English (US) / Chinese	light grey	light grey	BLACK SWITCH Linear (60 cN)	104
14	G80-3000	G80-3000LPCRC-2	4025112068805	English (US) / Chinese	black	black	BLACK SWITCH Linear (60 cN)	104

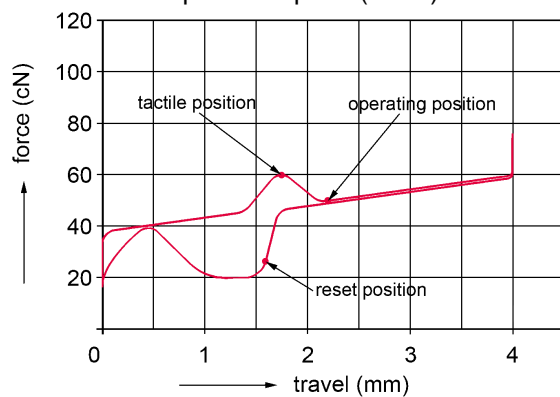
	Product name	Order number	EAN code	Layout (country or language)	Housing colour	Key colour	Operation characteristics ¹	Number of Keys
15	G80-3000	G80-3000LQCCH-0	4025112058622	Switzerland	light grey	light grey	CLEAR SWITCH Pressure point (65cN)	105
16	G80-3000	G80-3000LQCDE-0	4025112058639	Germany	light grey	light grey	CLEAR SWITCH Pressure point (65cN)	105
17	G80-3000	G80-3000LQCDE-2	4025112063374	Germany	black	black	CLEAR SWITCH Pressure point (65cN)	105
18	G80-3000	G80-3000LQCEU-0	4025112058646	US English with EURO symbol	light grey	light grey	CLEAR SWITCH Pressure point (65cN)	104
19	G80-3000	G80-3000LQCEU-2	4025112067013	US English with EURO symbol	black	black	CLEAR SWITCH Pressure point (65cN)	104
20	G80-3000	G80-3000LQCRB-2	4025112058653	English (US) / Cyrillic	black	black	CLEAR SWITCH Pressure point (65cN)	104
21	G80-3000	G80-3000LSCDE-0	4025112058660	Germany	light grey	light grey	BLUE SWITCH Click pressure point (60cN)	105
22	G80-3000	G80-3000LSCDE-2	4025112063381	Germany	black	black	BLUE SWITCH Click pressure point (60cN)	105
23	G80-3000	G80-3000LSCEU-0	4025112058677	US English with EURO symbol	light grey	light grey	BLUE SWITCH Click pressure point (60cN)	104
24	G80-3000	G80-3000LSCEU-2	4025112067020	US English with EURO symbol	black	black	BLUE SWITCH Click pressure point (60cN)	104
25	G80-3000	G80-3000LSCGB-0	4025112058684	UK	light grey	light grey	BLUE SWITCH Click pressure point (60cN)	105
26	G80-3000	G80-3000LSCGB-2	4025112066290	UK	black	black	BLUE SWITCH Click pressure point (60cN)	105
27	G80-3000	G80-3000LSCRC-2-	4025112073854	English (US) / Chinese	black	black	BLUE SWITCH Click pressure point (60cN)	104
28	G80-3000	G80-3000LXCEU-0	4025112061806	US English with EURO symbol	light grey	light grey	BROWN SWITCH Pressure point (55cN)	104
29	G80-3000	G80-3000LXCEU-2	4025112067808	US English with EURO symbol	black	black	BROWN SWITCH Pressure point (55cN)	104

1 Operation characteristics:

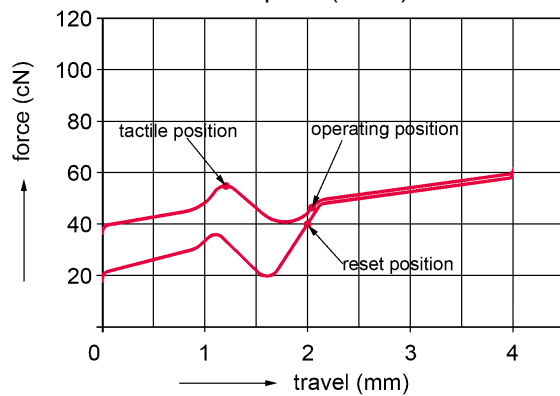
• BLACK SWITCH Linear (60 cN)



• BLUE SWITCH Click pressure point (60cN)



• BROWN SWITCH Pressure point (55cN)



• CLEAR SWITCH Pressure point (65cN)

