Compact Keyboard G80-1800



Actual product may vary from the image shown

Small Dimensions and Top Performance!

This popular 16 inch compact designed PC keyboard is perfect for space-saving applications and maximum key switch longevity requirements.

Facts & Features

- Individual keys with Gold Crosspoint contacts (MX technology)
- High-performance and compact 16" PC keyboard
- Space-saving and ergonomic
- Robust and reliable
- High-quality keyboard for professional users
- Codeset 3 support e.g. for Unix systems (PS/2 version)
- Extremely high service life of individual keys

Technical Data Housing Color:

Black

Weight (product): 2.45 Lbs.

Total Weight (with packaging): 2.9 Lbs.

Cable Length: 5.8 Ft.

Storage Temperature: $-4^{\circ}F - 140^{\circ}F$ $-20^{\circ}C - 60^{\circ}C$



Technical Data Cont. Operating Temperature: 32° F - 122° F 0° C - 50° C

Current Consumption: typ. 16 mA

Interface: USB (PS/2 via adapter)

Product approvals:







VDE

System Requirements: USB or PS/2 connection

Delivery Volume: G80-1800 Printed instructions

Dimensions (product):

15.9 x 7.1 x 1.7 inches

Packaging Dimensions:

Approx. 18.1 x 10.6 x 1.9 inches

Keyboard:

- Key technology: MX
- Service life, standard key: > 50 million key operations
- Inscription layout: Standard
- Inscription technology: Laser

•

Packaging Unit: Number of products in the master package: 18 Number of master packages per pallet: 6 Warranty: 2 years



Order Description

Order Number	Color	Number of Keys
G80-1800LPCEU-2	Black	104 Keys
G80-1800LPCEU-0	Lt. Grey	104 Keys

ZF Electronic Systems Pleasant Prairie, LLC 11200 88th Avenue Pleasant Prairie, WI 53158 USA Phone: 262.942.6500 Internet: www.cherrycorp.com

Sales:	262.942.6500
E-Mail:	cep_sales@ZF.com
Fax:	262.942.6566

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.

© 2013 ZF Electronic Systems Pleasant Prairie, LLC Last update: July 18, 2014