

# Advanced Performance Line

## 19 inch compact keyboard with integrated touchpad

MX technology with Gold Crosspoint contacts

### TouchBoard G80-11900



#### Key benefits

- Two functions combined in one device
- Integrated, high-quality touchpad with mouse keys
- Space-efficient number of keys: 104 (US version), 105 (international versions), 109 (japanese version)
- Keycaps arranged in 19 mm grid
- LEDs indicate status of operating functions
- Operating life of individual keys >50 million operations

#### Applications

- Suitable for all applications where shortage of space means a mouse is impractical
- Suitable for 19-inch rack applications

#### Technical specifications

##### Keyboard

Power supply:  
+5 V DC  $\pm$  5%

Current input:  
typ. 35 mA

Individual mechanical keys from the MX series with Gold Crosspoint contacts

Connecting cable:  
approx. 1.75 m long

#### Touchpad

X/Y coordinate resolution:  
500 dpi (20 dots/mm)  
(in graphics tablet mode)

#### Mechanics

Dimensions (L x W x H)  
415 x 193 x 37 mm

Weight approx. 1050 g

Temperature range:  
Storage temperature:  
-20 °C to +60 °C  
Operating temperature:  
0 °C to +50 °C

#### Stock codes

##### G80-11900 LPM..(1)

Keyboard: PS/2 connector  
Touchpad PS/2 connector

##### G80-11900 LTM..(1)

Keyboard: PS/2 connector  
Touchpad: PS/2 connector (Combo, i.e. RS 232 possible with adapter included)

##### G80-11900 HRM..(1)

Keyboard: PS/2 connector  
Touchpad: PS/2 connector  
black

##### G80-11900 HVM..(1)

Keyboard: PS/2 connector  
Touchpad: PS/2 connector (Combo, i.e. RS 232 possible with adapter included)  
black

#### (1) International layouts

BE	=	Belgian
CH	=	Swiss
DE	=	German
DK	=	Danish
ES	=	Spanish
FR	=	French
GB	=	English (UK)
IT	=	Italian
NO	=	Norwegian
PO	=	Portuguese
SF	=	Swedish/Finnish
EU	=	English (US) with €

Other versions available on request.



FCC Part 15  
Subpart B  
Class B

Other approvals available on request.



Microsoft is a registered trademark of Microsoft Corporation.