

Product data sheet

PI 092 - 07/06/09 GFT-105 as Frontplate Version

Membrane Meets Metal: GFT Membrane Keyboards Now Available in Metal Front Panel



Product description

To complete the GFT series developed by GeBE Computer & PerIPherie GmbH, the developers took another step forward: The robust membranes have been laminated to a solid front panel milled from aluminum. The device is as flat as a pancake and, due to the fasteners on the back, ideal for installation in consoles with very low depth. The keyboard controller GCK-990 has a lot to offer: The customer can select exclusive Design options, individual Programming, and has the choice between PS/2 and USB connections.

The anodized metal housing increases the robustness of the device. Combined with a membrane that is dust and water resistant in accordance with DIN IP65 in the front, the GFT keyboard can withstand data input applications in areas susceptible to shock and vibration without any difficulty.

Besides the 104-key version, the complete series with all its various models has been equipped with matching metal panels. The customer has a wide range of choices between the 104-key device with or without integrated Touchpad and the compact front panel version with 51 keys. All keys in these devices can have two symbol assignments through the FN function.

Technical data

Mechanical data

Housing	Frontpanel Version
Housing	Aluminium
Degree of Protection	IP65
Dimensions	340 x 168 x 4 mm (fasteners 20 mm)

Keys

Key Technology	metal dome
Number of Keys	105

Technical data

Keyboard Layout	German
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Electric Data

Interface	USB (with adapter PS/2)
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Quality

Live time	about 10 million key strokes
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Delivery Form

Weight	0,450 kg
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+49 89.894399-0

sales@tastaturen.com

www.tastaturen.com

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