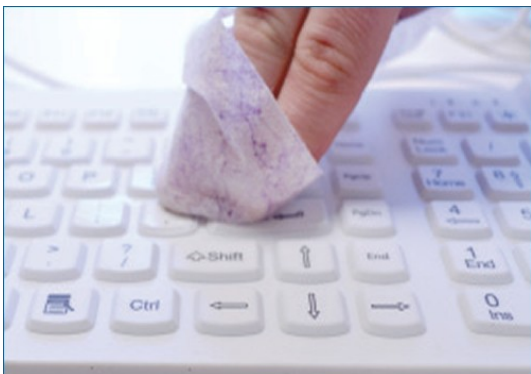


KRM-104 Silicon keyboard

Even more flat, more dense and more easy to use.



Description

The KRM-104 silicone keyboard is brand new with an even flatter key stroke. Due to the new geometrical shape of the buttons, the device is very easy to clean. The coinage of the keys is designed extremely flat and thus avoids classical loopholes, where dirt and bacteria can fix.

Features

- * Ultra-flat keyboard character avoids loopholes for dirt and bacteria.
- * Easy to clean and comfortable ergonomic operation by noticeable keystroke.
- * The completely sealed surface provides more safety, especially in hygiene and sterile areas.
- * A suitable mouse device can be ordered.

Applications

An ideal partner in the medical technology, food technology and engineering laboratories. Even fits in the shipbuilding technology as well as in general machinery and plant construction.

KRM-104 Silicon keyboard

Specification

Mechanical data

Housing: silicon rubber
 Degree of protection: IP 68
 Color: grey or black (will come soon)
 Dimensions: 381 x 140 x 15,3 mm
 Cable length: 183 cm

Keys

Key technology: 104
 Number of keys: Ger, US, UK, Fr, Ch, Skandinavia (NO, DK, SW,FI)
 Layout: tampon printed

Key legend:

Electrical Data

Interface: USB
 Current: ± 26 mA

Environment

Operating temperature: 0 °C to 70 °C
 Storage temperature: -20 °C to 70 °C

Certifications:

EN/ICE 60601-1
 IP 68, CE, FCC



Catalognr.	Description		1 (net)	1 (incl. Tax)
KR1287	KRM-104-USB-Ger	USB, Deutsch, hell-grau	177,00 EUR	210,63 EUR