



CleanType Easy Basic



PRODUCT FEATURES

- Washable IP68-rated plastic keyboard
- Water and dustproof
- 15 cm cable with USB protection cap and USB extension cable
- 4 LED indicators (Num-, Scroll- and Caps lock, KeyLock)
- Switching the Keylock on and off by simultaneously pressing the Fn + Shift keys for 5 sec.
- Cleaning the keyboard is possible as follows:
 - Dry cleaning: Use a cleaning brush to remove dust
 - Wet cleaning: To remove adhering dirt, clean the keyboard under running warm water (max. + 60°C) with a cleaning brush (if required with commercially available cleaning agents)

SPECIFICATION

GENERAL:	
Number of keys:	105
Housing type:	Desktop
Switch technology:	Sealed switching foil with silicone tappets
Housing material:	Plastic
Switching cycles:	approx. 2 Mill. (per key)
Colours:	white, black
Interface:	USB
Cable length:	15 cm + 170 cm extension cable

Protection level:	IP68
Operating temperature:	0°C to + 55°C
Storage temperature:	-15°C to + 60°C
Dimensions:	441 x 125 x 23 mm
Weight:	449 g
Certifications:	CE, FCC

ORDER INFORMATION

Art. No.	Full Product Name	Colour	Layout	EMC, medical
KL25211	TKL-105-GCQ-IP68-KGEH-WHITE-USB-DE	White	German	EN 60601-1-2: 2015+A1: 2021
KL25212	TKL-105-GCQ-IP68-KGEH-WHITE-USB-US	White	US	EN 60601-1-2: 2015+A1: 2021
KL25206	TKL-105-GCQ-IP68-KGEH-WHITE-USB-CH	White	Swiss	EN 60601-1-2: 2015+A1: 2021
KL25205	TKL-105-GCQ-IP68-KGEH-WHITE-USB-FR	White	French	EN 60601-1-2: 2015+A1: 2021
KL25207	TKL-105-GCQ-IP68-KGEH-WHITE-USB-SKAN	White	Scandinavian	EN 60601-1-2: 2015+A1: 2021
KL25203	TKL-105-GCQ-IP68-KGEH-WHITE-USB-UK	White	English (UK)	EN 60601-1-2: 2015+A1: 2021
KL26211	TKL-105-GCQ-IP68-KGEH-BLACK-USB-DE	Black	German	
KL26212	TKL-105-GCQ-IP68-KGEH-BLACK-USB-US	Black	US	
KL26216	TKL-105-GCQ-IP68-KGEH-BLACK-USB-CH	Black	Swiss	
KL26215	TKL-105-GCQ-IP68-KGEH-BLACK-USB-FR	Black	French	
KL26217	TKL-105-GCQ-IP68-KGEH-BLACK-USB-SKAN	Black	Scandinavian	
KL26213	TKL-105-GCQ-IP68-KGEH-BLACK-USB-UK	Black	English (UK)	
Other layouts and logos on request.				

Subject to modifications and errors!