



Heat- and vandal proof: KVC-88 Stainless Steel Keyboard

Stainless Steel Keyboard with fireproofed
ABS plastic layer



Description

This robust Stainless Steel Keyboard is especially designed for kiosk and public environment. The keycaps made of stainless steel are non removable and fireproof due to the integrated ABS plastic layer. It comes up with a [USB](#) interface.

Highlights

- Prestigious design
- Vandal resistant due to non removable stainless steel key caps
- Fireproofed ABS Layer for best tactile keystroke
- Waterproofed to IP65 / NEMA 6
- Full travel keys with 2.2 mm stroke
- Laser engraved key caps; customized solutions optional
- Front panel version with integrated 38 mm stainless steel [Trackball](#)
- Any language via programmable controller
- Comes up with USB interface



Specification**Mechanical data**

Housing:	Front-panel mounted with integrated studs
Housing:	High-Grade Steel
Degree of Protection:	IP65
Dimensions:	403,5 x 160,9 x 32,0 mm

Keys

Key Technology:	membrane
Number of Keys:	88
Keyboard Layout:	German or US

Electric Data

Interface:	USB
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Environment

Operating Temperature:	from 0° °C to +55° °C
Storage Temperature:	from -20° °C to +70° °C

Quality

Live time:	10 Mio. Key Strokes
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Order No.	Article	
KV1275	KVC-88-FT-Edel-USB-Ger	USB, German
KV1284	KVC-88-FT-Edel-USB-US	USB, US

Links

Click!	Titel
	KVC-86 Compact Stainless Steel Frontplate with USB KVC-K86-F Freely programmable Input Device in IP 65
	KVC-86 Compact Keyboard Module KVC-K86-M Keyboard Module (Fullsize) for integration into existing frontplates
	PR 070 - 04/07/2005 KVC-86 New Stainless Steel Keyboard Heat- and vandal-resistant input device with integrated trackball
	KVC-72 Internet-Terminal Keyboard Web Keyboard with integrated Trackball

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