

Industry · Stainless Steel Keyboards · Built-in Keyboards

## KVD-12 stainless steel pin pad with 12 keys, number pad, stainless steel, IP65 and USB

Robust pin pad or numpad suitable for heavy-duty, security-relevant applications such as POS or banking..



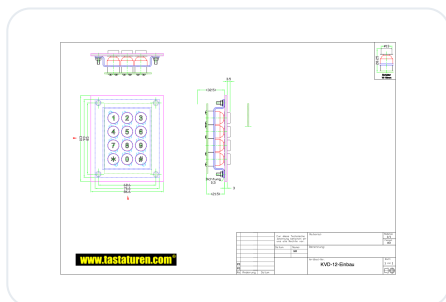
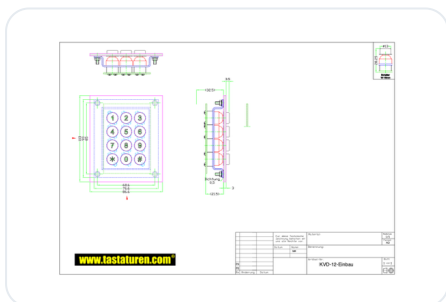
|             |                       |
|-------------|-----------------------|
| Artikel-Nr. | <b>KV1302</b>         |
| Bezeichnung | <b>KVD-12-USB-Ger</b> |
| Ausführung  | <b>USB, Pin pad</b>   |
| Varianten   | <b>2 Ausführungen</b> |

vandalism resistant

Metal

Numpads

### Images



### Product description

The stainless steel number block in long-stroke technology is ideally suited for application areas such as access control or POS terminals; security-relevant applications such as door code systems or gate drives are also relevant areas of use.

The front of the device is protected against dust and splash water according to IP 65. The long-travel keys are also made of stainless steel and were laser-etched.

### Features

- Module with 12 keys
- Vandal proof front plate
- Long travel keys with laser inscription
- Dust- and water proof according to IP 65
- As matrix or USB connection

## Technical data

### Mechanical data

|                      |                      |
|----------------------|----------------------|
| Housing              | High-Grade Steel     |
| Degree of Protection | IP65 on front        |
| Dimensions           | 86,6 x 106 x 21,5 mm |
| Cable Length         | 180 cm               |

### Keys

|                  |                         |
|------------------|-------------------------|
| Key Technology   | carbon contact          |
| Number of Keys   | 12                      |
| Keyboard Layout  | Pin pad                 |
| Operational Life | 10 mio. keystrokes min. |
| Actuation Force  | 0,65 N                  |
| Stroke Travel    | 3,25 mm                 |
| Key Legend       | Laser                   |

### Electric Data

|           |               |
|-----------|---------------|
| Interface | USB or Matrix |
|-----------|---------------|

### Environment

|                       |                       |
|-----------------------|-----------------------|
| Operating Temperature | from -20 °C to +60 °C |
|-----------------------|-----------------------|

### Order & get advice

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