

IP65 Stainless steel keyboard compatible with all IP65 fully enclosed 16:9 HMI/IPC devices. With number pad, layout: US, adjustable inclination, mouse control via integrated keys



## General information

Product type designation	Stainless steel keyboard
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## Control elements

### Keyboard fonts

• Design	Keyboard with short-stroke keys
• Keyboard assignment	English
• Color of the buttons	Stainless steel
• Color of the key inscription	Black
• Key illumination	No
• Function keys	
— Number of function keys	12
• Number pad	Yes; Free-standing
• Status LED displays	Yes; Num, Caps and Scroll
— for number pad	Yes
— for Shift keys	Yes

### Connection type

• USB	Yes; Type A
• PS/2	No

• Cable length	1.5 m; Typical
<b>Frame size/design</b>	
• Standard	Yes; For industrial applications
• Ergonomic	Yes; 90° adjustable / tiltable
<b>Ergonomics</b>	
• Trackball rest	No
• Adjustable height	Yes; By adjusting inclination angle 0° to 90°
<b>Installation type/mounting</b>	
Mounting	Max. load bearing capacity of 2 kg
Mounting type	Suitable for PRO devices
Mounting position	Horizontal
maximum permissible angle of inclination without external ventilation	90°; Between 0° and 90° in steps of 15°
<b>Supply voltage</b>	
Type of supply voltage	via USB
<b>Input current</b>	
Current consumption (rated value)	100 mA; Typical
<b>Degree and class of protection</b>	
IP65 (all-round)	Yes
Splashproof	Yes
<b>Standards, approvals, certificates</b>	
CE mark	Yes
RoHS conformity	Yes
<b>Ambient conditions</b>	
<b>Ambient temperature during operation</b>	
• min.	0 °C
• max.	45 °C
• Operation (vertical installation)	
— For vertical installation, min.	0 °C
— For vertical installation, max.	45 °C
• Operation (max. tilt angle)	
— At maximum tilt angle, min.	0 °C
— At maximum tilt angle, min.	45 °C
• Operation (max. tilt angle, portrait format)	
— At maximum tilt angle, min.	0 °C
— At maximum tilt angle, min.	45 °C
<b>Ambient temperature during storage/transportation</b>	
• min.	0 °C
• max.	50 °C
<b>Relative humidity</b>	

- Operation, max.
- Condensation permissible

80 %; no condensation  
No; Condensation not permissible

## Operating systems

### Runs under operating system

- |                 |     |
|-----------------|-----|
| • Windows CE    | Yes |
| • Windows Vista | Yes |
| • Windows XP    | Yes |
| • Windows 7     | Yes |
| • Windows 8     | Yes |

## Mechanics/material

### Material

- |                   |                              |
|-------------------|------------------------------|
| • Aluminum        | Yes; Powder-coated, RAL 9006 |
| • Stainless steel | Yes; Keyboard itself         |

### Service life

- |                                    |                                  |
|------------------------------------|----------------------------------|
| • Number of operating cycles, keys | 10 000 000; Operations (minimum) |
|------------------------------------|----------------------------------|

## Dimensions

Width	481 mm
Height	20 mm
Depth	171.6 mm

## Weights

Weight without packaging	3 700 g
Weight incl. packaging	5 300 g

## Scope of supply

Delivery quantity in pieces	1; With support arm bracket
Components included	A basic adapter is required for mounting. This must be ordered separately.

## Other

Merchandise	Yes; Trade goods: Sasse 1580.9906433
Manufacturer name	SIEMENS AG
Manufacturer's address	Gleiwitzerstraße 555, 90475 Nuremberg, Germany
Target devices	Merchandise suitable for 16:9 PRO devices

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