

Stainless steel CleanTouch keyboard



- Closed surface
- Marked MF2-Layout
- Completely stainless steel, closed version
- Resistant to influences from the outside

Technical Data

Switching contact:

Piezo technology

Operating mechanism:

1 N + 0,7 N

Key stroke:

0 mm

Marking:

electrolyte mark

Key numbers:

105

Interface:

PS2, USB (1.1)

Ingress protection:

IP 67

Connection technology:

connection cable 1,8 m, screened

Service life:

> 20 x 10⁶ actuations

Operating temperature:

-20°C to +55°C

Storage temperature:

-25°C to +60°C

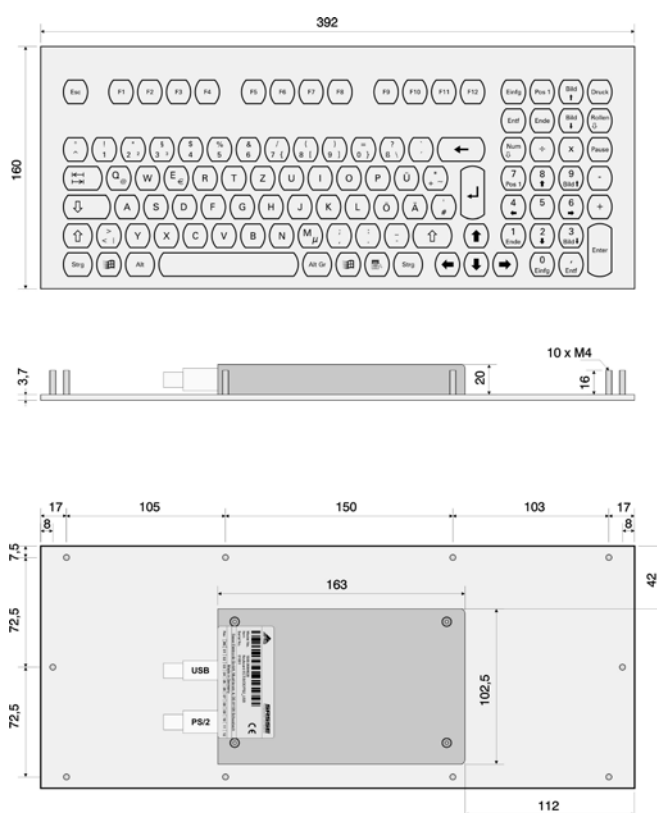
Stainless steel CleanTouch keyboard

Cleantouch - stainless steel keyboard offers optimal operating conditions for all hygiene ranges. The keyboard is based on Piezo technology. The key layout is marked on the stainless steel front plate. The surface is flat, wipe offable, and corresponds to standard hygiene requirements. Easy touching lightly with the finger crest is sufficient, in order to release the shifting process. A Buzzer serves as acoustic feedback for key actuation and can be stopped alternatively. The cleaning process e.g. with steam jet or sterilization fluid is uncritical in application. CleanTouch keyboard with-stands these elements.

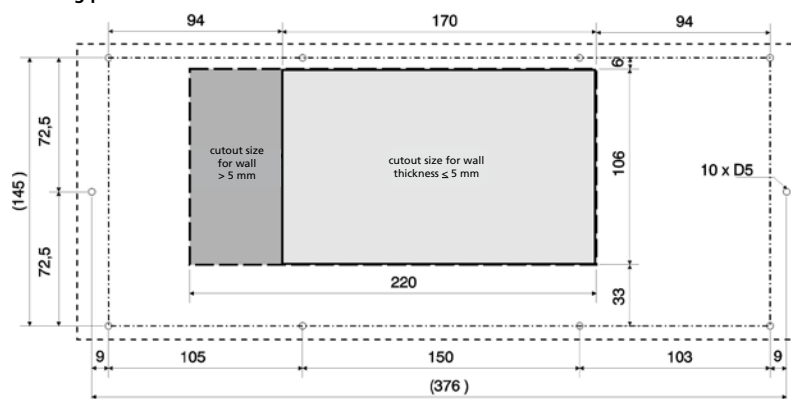
Product range

	Order No.	Dimensions (mm)
Stainless steel CleanTouch PS2 / USB	83.30 00 01 8	392 x 160 x 36.2 / 20.5

Dimensions



Drilling pattern



Stainless steel cable glands



Type: Stainless steel cable gland INOX
Material: 1.4305
Sealing insert: NBR
External seal: O-ring, NBR
Ingress protection: IP 68
Temperature range: -40°C to +100°C

Type	Cable Ø	VPE	Order No.
PG			
7	3 - 6,5	25	08.04 13 07
9	4 - 8	25	08.04 13 09
11	5 - 10	25	08.04 13 11
13,5	6 - 12	25	08.04 13 13
16	10 - 14	25	08.04 13 16
21	13 - 18	25	08.04 13 21
29	18 - 25	1	08.04 13 29
36	22 - 32	1	08.04 13 36
Metric			
M 12 x 1,5	3 - 6,5	10	08.04 14 12
M 16 x 1,5	5 - 10	10	08.04 14 16
M 20 x 1,5	10 - 14	10	08.04 14 20
M 25 x 1,5	13 - 18	10	08.04 14 25
M 32 x 1,5	20 - 25	5	08.04 14 32
M 40 x 1,5	22 - 32	5	08.04 14 40



Type: Pressure balance element stainless steel
Material: 1.4301
Sealing insert: NBR
Ingress protection: IP 66 / IP 69 K
Temperature range: -40°C to +120°C
Air flow rate: 0,4 l/min at 0,1 bar ΔP
5 l/min at 1 bar ΔP

Type	VPE	Order No.
Metric		
M 12 x 1,5	1	08.50 10 12

Ex stainless steel cable glands see catalogue „Ex-Equipment“