

TW-34 Trackball Frontpanel

Trackball (34 mm) in front panel, IP65 protection



Description

- If you cannot use an ordinary mouse because of dirt and dust the usage of a dust protected [Trackball](#) in the robust metal housing is advantageous.

This watertight table top device is equipped with trackball with a special bearing. This trackball can be operated in front panel installations. It has an outstanding double-sided sealing.

The flat type of construction (depth 25 mm) saves space behind the front panel.

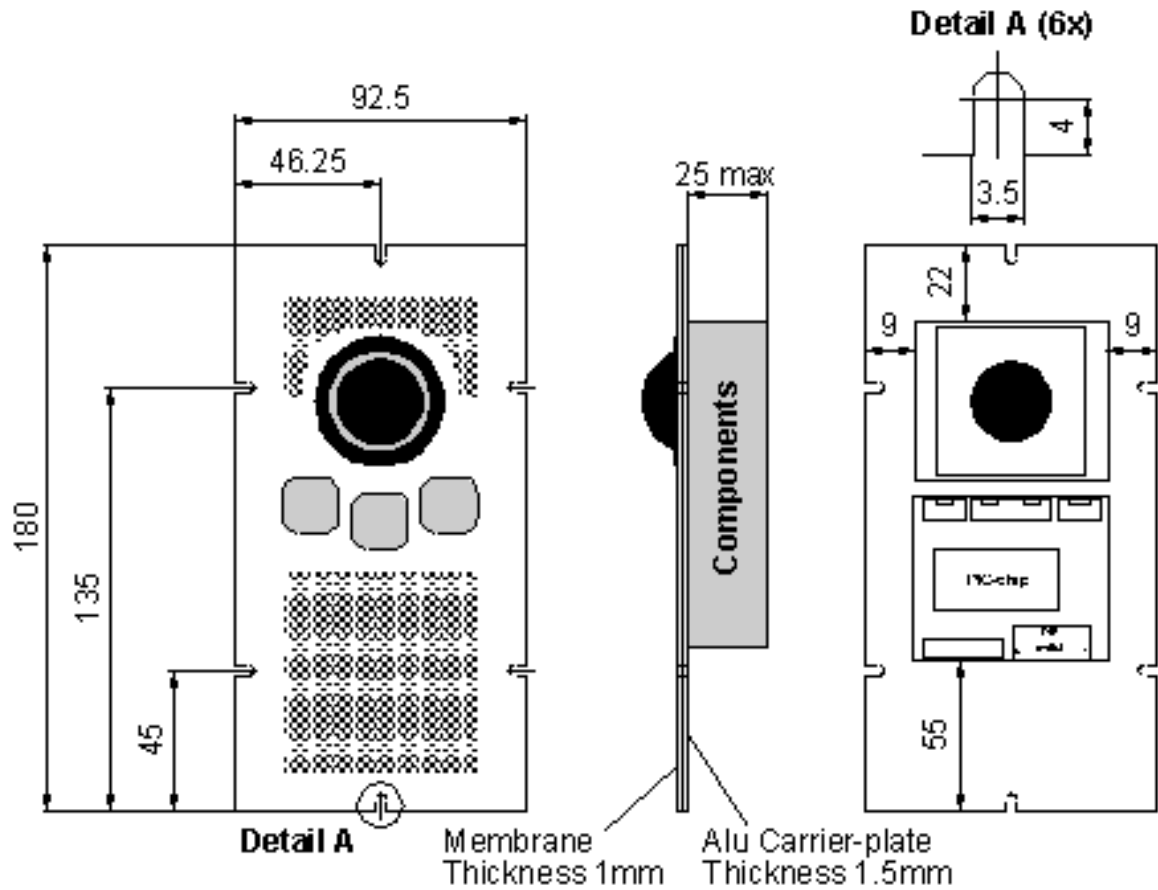
The front side is covered by a foil.

Because of its 4 HE this product fits in the 19" system.

The usual log forms can be selected by DIP switches.

The trackball can be operated linear or ballistically.

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DIP Switch settings

Switch	ON	OPEN
1 & 2	Band rate selection (See table 2)	
3 & 4	Protocol selection (See table 3)	
4	Center button & trackball	Left OFF
5	Ballistic tracking	Linear tracking

Note : In PS/2 mode only switches 4 and 5 are of use.
In Microsoft mode, the center button is automatically set as tracking of the left button.

Table 2.

Switch 2	Switch 1	
	ON	OPEN
ON	9600	2400
OPEN	4800	1200

Table 3.

Switch 3	Switch 4	
	ON	OPEN
ON	No function	Mouse Systems
OPEN	Microsoft	Auto-Detect

Dip Switch Factory Setting

Trackball Protocol	Trackball					
	1	2	3	4	5	6
1	Microsoft	-	-	-	-	-
3	Mouse systems	-	-	X	-	-
5	PS/2	-	-	-	X	-

- : OPEN
X : ON

Specification

Mechanical data

Dimensions:	108 x 192 x 45 mm
Housing:	Metal
Degree of Protection:	IP65
Color:	computer grey
Cable Length:	290 cm
Ball Diameter:	34 mm

Keys

Number of Keys:	3
Stroke Travel:	1,4 mm

Electric Data

Interface:	RS232 & PS/2
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Environment

Operating Temperature: from 0 °C to 55 °C

Storage Temperature: from -25 °C to 60 °C

Humidity: 95% not Kondensierend

Order No.	Article	
TW1044	TW-34-PS/2-Front	PS/2 Anschluss
TW1113	TW-34-USB-Front	USB Anschluss

Links

Click!	Titel
	TW-34 Trackball Table Housing Trackball (34 mm) in table top housing, IP65 protection

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