Standard Keyboards

RAFI
SOLUTIONS WITH PASSION

Technical Data

All information contained herein is solely intended for product description and shall not be interpreted as warranted qualities in a legal sense. Any claims for damages against us – regardless for wich legal basis – shall be excluded unless we should be liable for intent or gross negligence.

Subject to technical modification. Minor deviations in colour are possible for printing-technology reasons.

CONTENTS

*Keyboard Type A Series
RAFI RF 15 short-travel keys
under an overlay*

Type A Series General Data

The RAFI flat data entry panels of the Type A series are protected against dirt, dust and splash water by a polyester foil and are easy to clean. They are therefore especially recommended for use in workshops and laboratories as well as for medical technology and food handling applications with high demands on hygiene.

RAFI RF 15 short-travel keys

The RF 15 short-travel keys provide an excellent tactile feedback for the Type A keyboards. In combination with the embossed areas over the keys, high operating comfort and reliable data entry are achieved. The RF 15 short-travel keys are provided with gold/gold contacts and offer LED indicators to signalize a switch on/off status.

CE Conformity

The Type A keyboards comply with the EC Directive 89/336, which includes:
• EN 61000-6-4/EN 55022-B (emitted interference)
• EN 61000-6-2/EN 55024-B (interference immunity)

Resistance to Climate to IEC

The Type A keyboards are climate-proof according to the following standards:
• Static environment to IEC 600 68-2-3 and 2-30
• Dynamic environment to IEC 600 68-2-14 and 2-33

| Technical Data	
Keys	RAFI RF15
Actuating travel	$0.5^{+0.2}$ mm
Operating life	≥ 1 million actuations
Ambient temperature	
• Operation	0°C … + 55°C
• Storage	− 25°C … + 65°C
Input mode	N-key roll-over

Symbols Used

IP 65 Degree of protection according to DIN 40050. For front panel versions, specified for front side when installed properly.

IP 68 = Protection against dust and continuous submersion in 1 m of water
IP 65 = Protection against dust and water-jets
IP 54 = Protection against dust and splash water
IP 40 = No protection against ingress of water
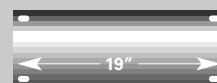
19" Suitable for installation in 19" racks or for placing in a 19" drawer with 1HU.

Registered Trademarks
IBM is a registered trademark of IBM Corporation.
MouseSystems is a registered trademark of MouseSystems Corporation.
Microsoft is a registered trademark of Microsoft Corporation.

TYPE A SERIES A

A9 with mouse button,
USB

Type A9 Features

- Keyboard, mouse button and mini-joystick are water-jet proof IP 65 according to DIN 40050.
- Mouse button and mini-joystick are compatible with Microsoft mouse or PS/2 mouse.

Technical Characteristics of Pointing Device

- The pointing device unit consists of the left and right mouse keys and – depending on the version – the mouse button or mini-joystick in the middle.
- When the mouse button or mini-joystick is actuated, the force and direction are detected by a sensor and interpreted for cursor/mouse control by an electronic module.
- The higher the pressure, the faster the movement of the cursor/mouse pointer.
- The device/cursor relation can be configured with the driver software included.

- No moving parts, i.e. long service life and high reliability.
- Service life of mouse button > 10 million actuations
- Service life of left/right mouse key > 1 million actuations

INFO

USB interface USB B

(USB = Universal Serial Bus) Standardised interface for periphery devices. The devices can be connected with the PC running and are automatically detected. Up to 127 periphery devices can be connected to a PC using hubs or devices with hub functionality. The RAFI USB low-speed device types do not have a hub functionality, i.e. it is not possible to connect additional devices to the keyboard.

STANDARD KEYBOARDS **A9**

A9 with mini-joystick, PS/2 mouse

A9 without pointing device, PS/2

IP 65

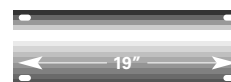| A9 Metal Housing Desktop Version	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Without pointing device	USB	–	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.934/0100 3.99.202.934/0200 3.99.202.934/0500 3.99.202.934/0300
Without pointing device	PS/2	–	Straight cable; 1 x PS/2 plug	447 x 213 x 40	German US French UK	3.99.202.936/0100 3.99.202.936/0200 3.99.202.936/0500 3.99.202.936/0300
With mouse button	USB	USB, integrated hub	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.935/0101 3.99.202.935/0201 3.99.202.935/0501 3.99.202.935/0301
With mouse button	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	447 x 213 x 40	German US French UK	3.99.202.937/0101 3.99.202.937/0201 3.99.202.937/0501 3.99.202.937/0301
With mini-joystick	USB	USB, integrated hub	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.935/0102 3.99.202.935/0202 3.99.202.935/0502 3.99.202.935/0302
With mini-joystick	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	447 x 213 x 40	German US French UK	3.99.202.937/0102 3.99.202.937/0202 3.99.202.937/0502 3.99.202.937/0302

A9

*A9 in front panel with mini-joystick,
USB*

IP 65

A9 Front Panel Version	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Without pointing device	USB	–	Straight cable; 1 x USB plug	433.4 x 177 x 15 For drawing, see page 19	German US French UK	3.99.202.914/0100 3.99.202.914/0200 3.99.202.914/0500 3.99.202.914/0300
Without pointing device	PS/2	–	Straight cable; 1 x PS/2 plug	433.4 x 177 x 15 For drawing, see page 19	German US French UK	3.99.202.916/0100 3.99.202.916/0200 3.99.202.916/0500 3.99.202.916/0300
With mouse button	USB	USB, integrated hub	Straight cable; 1 x USB plug	433.4 x 177 x 15 For drawing, see page 19	German US French UK	3.99.202.915/0101 3.99.202.915/0201 3.99.202.915/0501 3.99.202.915/0301
With mouse button	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	433.4 x 177 x 15 For drawing, see page 19	German US French UK	3.99.202.917/0101 3.99.202.917/0201 3.99.202.917/0501 3.99.202.917/0301
With mini-joystick	USB	USB, integrated hub	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.915/0102 3.99.202.915/0202 3.99.202.915/0502 3.99.202.915/0302
With mini-joystick	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	433.4 x 177 x 15 For drawing, see page 19	German US French UK	3.99.202.917/0102 3.99.202.917/0202 3.99.202.917/0502 3.99.202.917/0302

STANDARD KEYBOARDS   A9

A9 in 19" front panel with mouse button, PS/2 mouse

IP 65

19"

A9 Front Panel Version 19" 4HU	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Without pointing device A9	USB	–	Straight cable; 1 x USB plug	482.6 x 177.8 x 35 For drawing, see page 19	German US French UK	3.99.202.994/0100 3.99.202.994/0200 3.99.202.994/0500 3.99.202.994/0300
Without pointing device	PS/2	–	Straight cable; 1 x PS/2 plug	482.6 x 177.8 x 35 For drawing, see page 19	German US French UK	3.99.202.996/0100 3.99.202.996/0200 3.99.202.996/0500 3.99.202.996/0300
With mouse button	USB	USB, integrated hub	Straight cable; 1 x USB plug	482.6 x 177.8 x 35 For drawing, see page 19	German US French UK	3.99.202.995/0101 3.99.202.995/0201 3.99.202.995/0501 3.99.202.995/0301
With mouse button	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	482.6 x 177.8 x 35	German US French UK	3.99.202.997/0101 3.99.202.997/0201 3.99.202.997/0501 3.99.202.997/0301
With mini-joystick	USB	USB, integrated hub	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.995/0102 3.99.202.995/0202 3.99.202.995/0502 3.99.202.995/0302
With mini-joystick	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	482.6 x 177.8 x 35	German US French UK	3.99.202.997/0102 3.99.202.997/0202 3.99.202.997/0502 3.99.202.997/0302

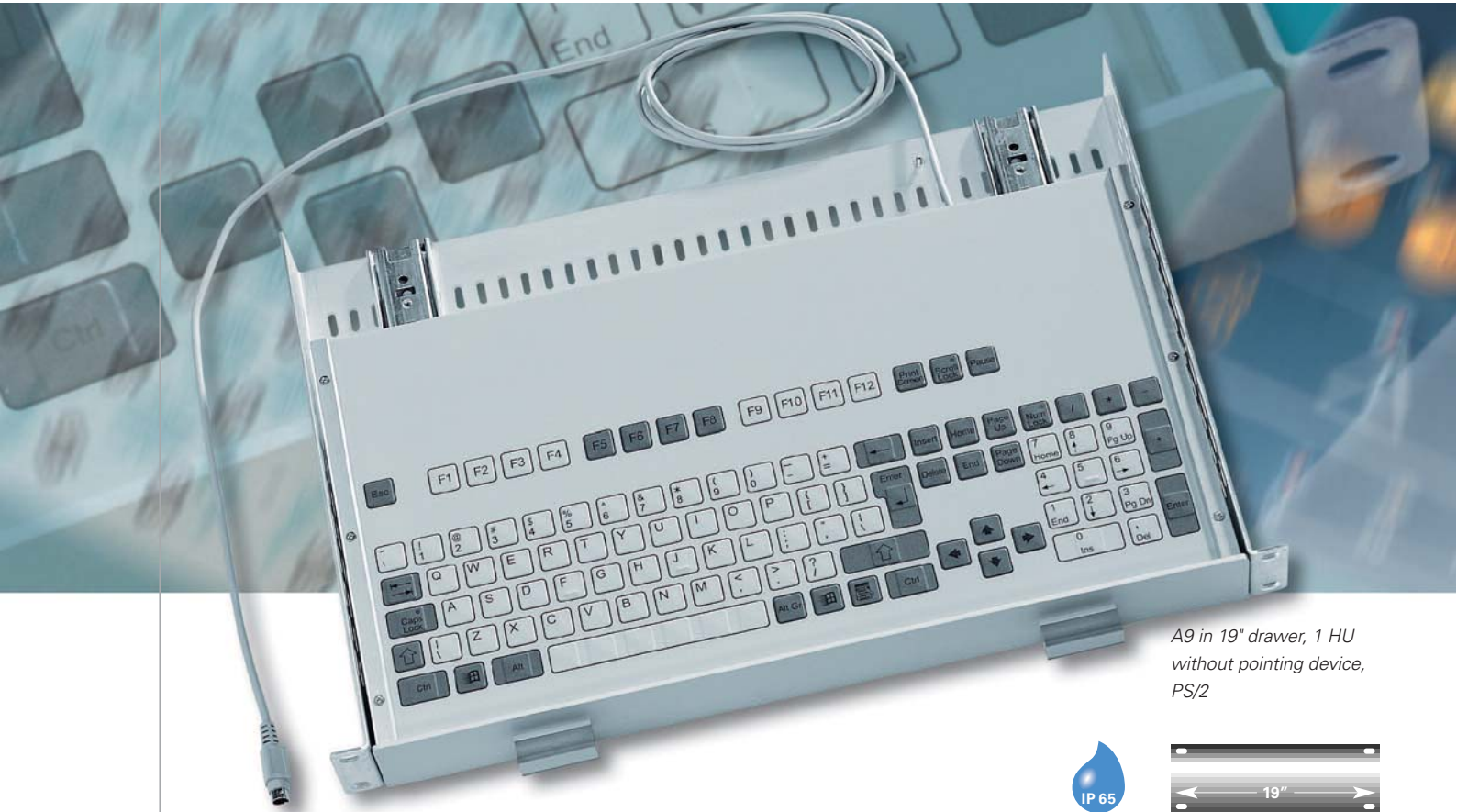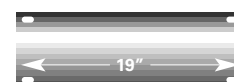- The backside of the keyboard is protected by a metal housing

INFO

19" standard
The 19" standard is a generic term referring to all standards and dimensions specified in DIN 41494 Part 1–5. Front panel width:19"= 482.6 mm. Front panel height (= HU): 1 HU = 44.45 mm Standard inside dimensions of a 19" drawer: < 420 mm

A9 in 19" drawer, 1 HU without pointing device, PS/2

IP 65

19"

| A9 Drawer Version 19" 1HU	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Without pointing device	USB	–	Straight cable; 1 x USB plug	482.2 (19") x 44.45 (1HU) x 310	German US French UK	3.99.202.944/0100 3.99.202.944/0200 3.99.202.944/0500 3.99.202.944/0300
Without pointing device	PS/2	–	Straight cable; 1 x PS/2 plug	482.6 (19") x 44.45 (1HU) x 310	German US French UK	3.99.202.946/0100 3.99.202.946/0200 3.99.202.946/0500 3.99.202.946/0300
With mouse button	USB	USB, integrated hub	Straight cable; 1 x USB plug	482.2 (19") x 44.45 (1HU) x 310	German US French UK	3.99.202.945/0101 3.99.202.945/0201 3.99.202.945/0501 3.99.202.945/0301
With mouse button	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	482.6 (19") x 44.45 (1HU) x 310	German US French UK	3.99.202.947/0101 3.99.202.947/0201 3.99.202.947/0501 3.99.202.947/0301
With mini-joystick	USB	USB, integrated hub	Straight cable; 1 x USB plug	447 x 213 x 40	German US French UK	3.99.202.945/0102 3.99.202.945/0202 3.99.202.945/0502 3.99.202.945/0302
With mini-joystick	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	482.6 (19") x 44.45 (1HU) x 310	German US French UK	3.99.202.947/0102 3.99.202.947/0202 3.99.202.947/0502 3.99.202.947/0302

STANDARD KEYBOARDS A9

A6 in metal housing, PS/2

IP 65   **DIN-Layout**   **19"**
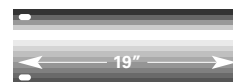
19" front panel

Type A6	Keyboard interface	Cable	Dimensions (mm)	Layout	Order no.
Metal housing version	USB	Straight cable; 1 x USB plug	475 x 213 x 42	German US	3.99.202.687/0100 3.99.202.687/0200
	PS/2	Straight cable; 1 x PS/2 plug	475 x 213 x 42	German US	3.99.202.686/0100 3.99.202.686/0200
Front panel version	USB	Straight cable; 1 x USB plug	459.6 x 165.6 x 30 For drawing, see page 19	German US	3.99.202.677/0100 3.99.202.677/0200
	PS/2	Straight cable; 1 x PS/2 plug	459.6 x 165.6 x 30 For drawing, see page 19	German US	3.99.202.676/0100 3.99.202.676/0200
19" front panel 4 HU	USB	Straight cable; 1 x USB plug	482.6 x 177.8 x 35	German US	3.99.202.697/0100 3.99.202.697/0200
	PS/2	Straight cable; 1 x PS/2 plug	482.6 x 177.8 x 35	German US	3.99.202.696/0100 3.99.202.696/0200

Type A6 Features
• Keyboard in DIN layout,
  key grid 19.05 mm

A6 front panel version

A6 19" front panel version
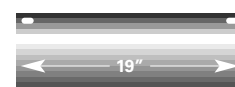
A6

A5 in housing with touch pad, USB

IP 65 — Touch Pad
IP 65 — Key field
IP 65 — Mechanical tracker ball

19" — Metal housing

A5 Metal Housing Desktop Versions	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Mechanical tracker ball	USB	USB, integrated hub	Straight cable; 1 x USB plug	410 x 213 x 42	German US French UK	3.99.202.538/0100 3.99.202.538/0200 3.99.202.538/0500 3.99.202.538/0300
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	410 x 213 x 42	German US French UK	3.99.202.537/0100 3.99.202.537/0200 3.99.202.537/0500 3.99.202.537/0300
Touch pad	USB	USB, integrated hub	Straight cable; 1 x USB plug	410 x 213 x 42	German US French UK	3.99.202.534/0100 3.99.202.534/0200 3.99.202.534/0500 3.99.202.534/0300
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	410 x 213 x 42	German US French UK	3.99.202.533/0100 3.99.202.533/0200 3.99.202.533/0500 3.99.202.533/0300

Type A5 Features

- Key-field is water-jet proof IP 65 according to DIN 40050
- Mechanical tracker ball is protected acc. to IP 65, the optical version acc. to IP 68
- MF II tracker ball compatible with Microsoft mouse or PS/2 mouse
- USB tracker ball and touch pad with integrated hub
- Housing fits into a 19" drawer

A5 in metal housing with mechanical tracker ball, PS/2

A5
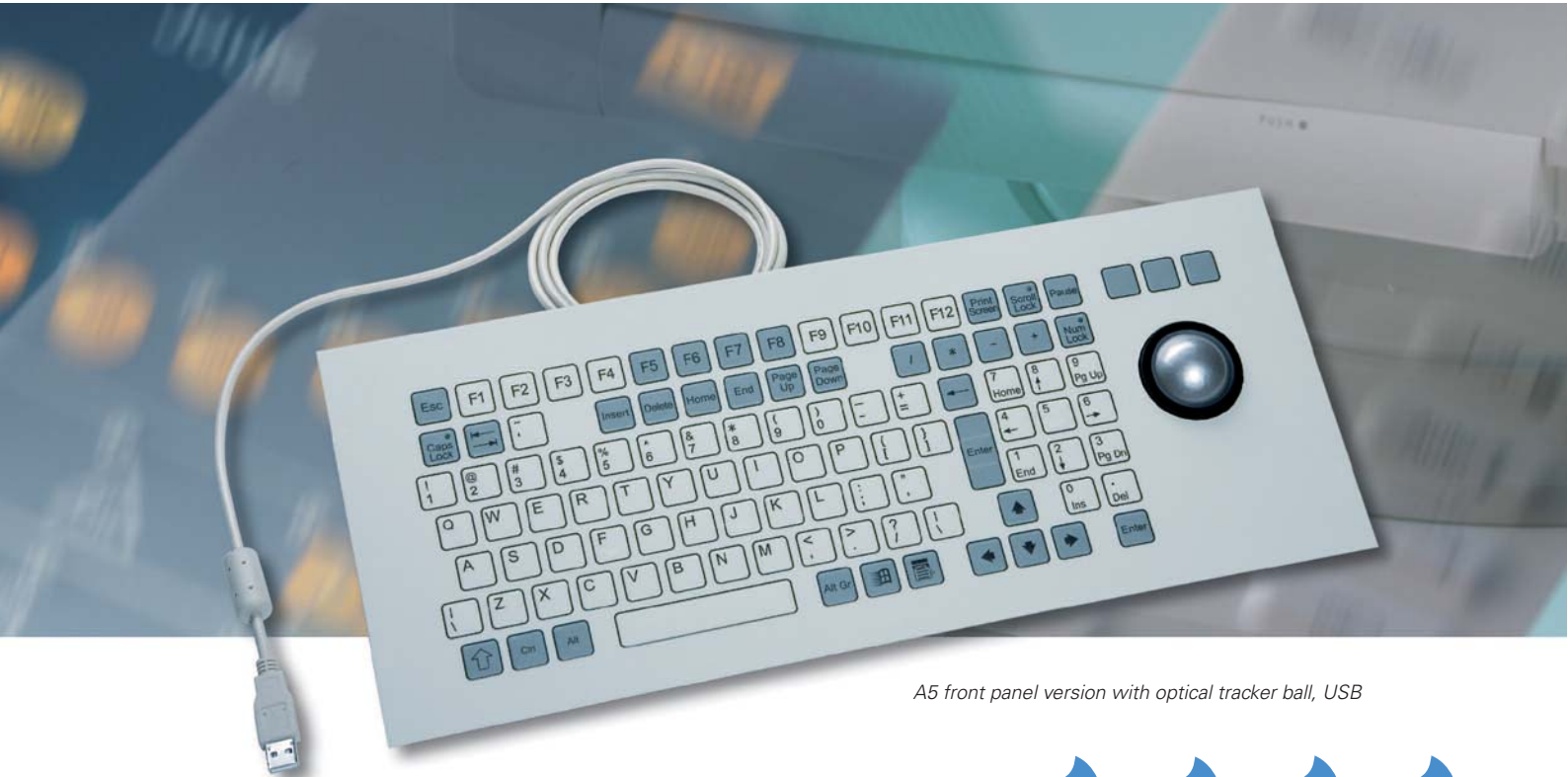
A5 front panel version with optical tracker ball, USB

IP 65
Touch Pad

IP 65
Key field

IP 65
Mechanical tracker ball

IP 68
Optical tracker ball

A5 Front Panel Versions	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
Mechanical tracker ball	USB	USB, integrated hub	Straight cable; 1 x USB plug	433 x 177 x 25	German US French UK	3.99.202.518/0100 3.99.202.518/0200 3.99 202.518/0500 3.99.202.518/0300
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	433 x 177 x 25	German US French UK	3.99.202.517/0100 3.99.202.517/0200 3.99.202.517/0500 3.99.202.517/0300
Optical tracker ball	USB	USB, integrated hub	Straight cable; 1 x USB plug	433 x 177 x 25	German US French UK	3.99.202.516/010x 3.99.202.516/020x 3.99.202.516/050x 3.99.202.516/030x
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	433 x 177 x 25	German US French UK	3.99.202.515/010x 3.99.202.515/020x 3.99.202.515/050x 3.99.202.515/030x
Touch pad	USB	USB, integrated hub	Straight cable; 1 x USB plug	433 x 177 x 25	German US French UK	3.99.202.514/0100 3.99.202.514/0200 3.99.202.514/0500 3.99.202.514/0300
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	433 x 177 x 25	German US French UK	3.99.202.513/0100 3.99.202.513/0200 3.99 202.513/0500 3.99.202.513/0300

x = 1: removable tracker ball, x = 2: fixed ball sealing

A5 front panel version with mechanical tracker ball, PS/2

INFO

Optical tracker ball
The optical tracker ball used in the A5 keyboard has long service life and high reliability. It is protected against dust and continuous submersion in 1 m of water (IP 68), and can be removed for cleaning purposes. Optical tracker balls can be used in different mounting postitions, so this keyboard versions can for example be mounted vertically.

A8 in metal housing, PS/2

IP 65

Metal housing

Type A8	Keyboard interface	Cable	Dimensions (mm)	Layout	Order no.
Metal housing version	USB	Straight cable; 1 x USB plug	410 x 213 x 42	German US	3.99.202.887/0100 3.99.202.887/0200
	PS/2	Straight cable; 1 x PS/2 plug	410 x 213 x 42	German US	3.99.202.886/0100 3.99.202.886/0200
Front panel version	USB	Straight cable; 1 x USB plug	395.85 x 159.85 x 30 For drawing, see page 19	German US	3.99.202.877/0100 3.99.202.877/0200
	PS/2	Straight cable; 1 x PS/2 plug	395.85 x 159.85 x 30 For drawing, see page 19	German US	3.99.202.876/0100 3.99.202.876/0200

Type A8 Features
• Housing fits into 19" drawer 1 HU

Built in
A8 front panel version
with customer-specific layout

STANDARD KEYBOARDS A8

A4 housing version

IP 54 Housing

IP 65 Front panel

Type A4 (plus)	Keyboard interface	Cable	Dimensions (mm)	Layout	Order no.
Plastic housing version	USB	Straight cable; 1 x USB plug	125 x 150 x 30	German US	3.99.202.467/0100 3.99.202.467/0200
	PS/2	Straight cable; 1 x PS/2 plug	125 x 150 x 30	German US	3.99.202.466/0100 3.99.202.466/0200
Front panel version	USB	Straight cable; 1 x USB plug	137.3 x 154 x 24.25 For drawing, see page 19	German US	3.99.202.457/0100 3.99.202.457/0200
	PS/2	Straight cable; 1 x PS/2 plug	137.3 x 154 x 24.25 For drawing, see page 19	German US	3.99.202.456/0100 3.99.202.456/0200

Type A4 Features
- Provides entry of all alphanumerical characters and control codes
- Auto-repeat can be switched off
- N-key roll-over, can be set to 2-key roll-over
- Housing version protection: IP 54 Front panel version protection: IP 65

Accessories:
- Adapter box for connecting 2 keyboards to a PC: 3.60.100.195/0000, details see page 20
- Adapter cable, PS/2 - USB: 5.03.771.761/0000, details see page 20

Type A4 Front Panel Version

A4
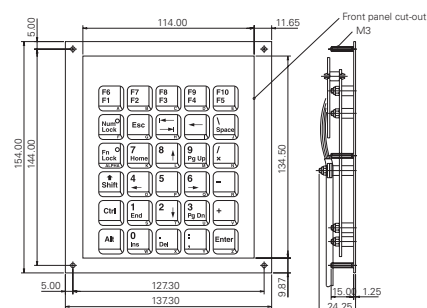
Front panel

| Kiosk Keyboard Front Panel Versions	Keyboard interface	Mouse interface	Cable	Dimensions (mm)	Layout	Order no.
With tracker ball	USB	USB, integrated hub	Straight cable; 1 x USB plug	250 x 150 x 30.5	US	3.60.100.932/0000
	PS/2	PS/2 mouse	Straight cable; 2 x PS/2 plug	250 x 150 x 30.5	US	3.60.100.933/0000

Kiosk Keyboard Features

- Vandal resistant for public access terminals
- Stainless steel frontpanel, key caps and tracker ball
- Sealed to IP 65
- Switches: RAFI RACON 12 with 2.5N operating force
- Switch operating life > 1 million operations
- Front plate 2 mm Mild Steel
- Keytops: stainless steel keytops with laser engraved legends
- Ambient Temperature: Operating 0°C to + 70°C Storage -25°C to + 80°C
- Robustness 750N load on front face (EN 45001). 10 Joules impact on front face. Sealed to IP 65 on front face
- Supply Voltage + 5Vdc +/- 5%
- Supply Current approx 100mA
- Dimensions 350 mm x 150 mm x 35 mm, Panel cut-out 330 mm x 122 mm

- Standards: CE approved. This product conforms to the following standards. EN55022 Class B Part 2 (full compliance is conditioned by the adequate integration into the complete machine system by the user). All major components are to UL specification
- Other language variants and customer specific options available upon request

This keyboard has been designed for use by the public. Its purpose is to be durable yet still provide a good quality user interface. However, sustained attacks from screwdrivers, hammers, glue etc. may cause damage to the unit.

Kiosk Panel
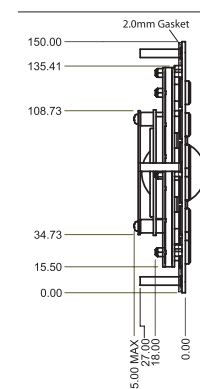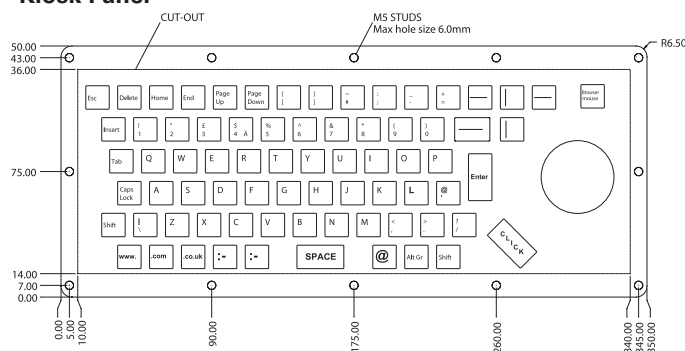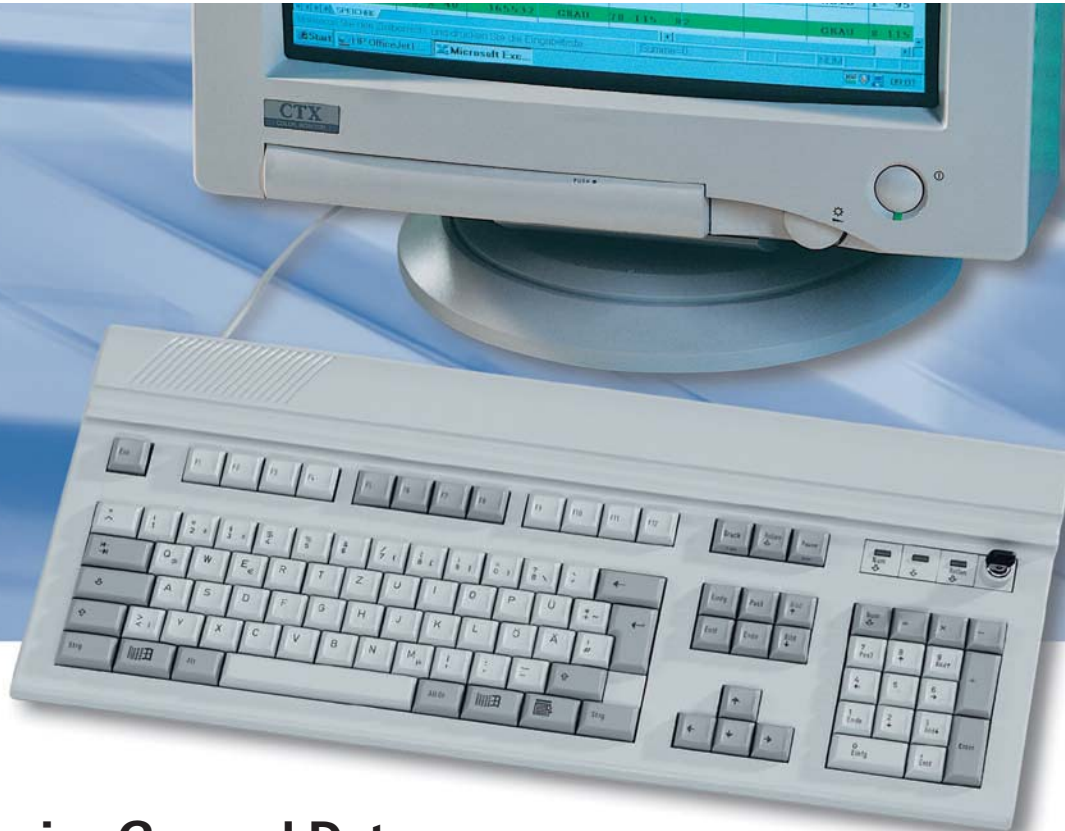
Type B Series General Data

RAFI Type B full-travel keyboards are top-quality products. Specifically the B6-C keyboard offers highly comfortable data entry for continuous-duty professional use.

Full-Travel Keys RS 76 M and RS 76 C

The Type B series keyboards are based on the RS 76 M full-travel keys (mechanical contacts) or the RS 76 C keys (solid state switch with Hall-IC).

Keycaps

The keycaps of the B6-C and B8-C keyboards are twoshot moulded. The symbols form an integral component of the keycap, thereby excluding any abrasion.

The keycaps of the other keyboards are laser engraved. In this process, a laser is used for burning the symbols into the keycaps after keyboard assembly. In this way, customer-specific layout variants can be produced without any problem.

Technical Data	B4	B6-C/B8-C
Contact system	Gold/gold contacts mechanical	Solid state
Operating force	≤ 0.9 N	≤ 0.7 N
Actuating travel	4 mm	4 mm
Switching travel	$2^{\pm0.5}$ mm	1,5…2,8 mm
Robustness of actuator	≥ 100 N	≥ 100 N
Bouncing time	≤ 5 ms	–
Operating life	≥ 10 million	≥ 100 million
Operating temperature	– 0°C … + 55°C	– 0°C … + 55°C
Storage temperature	– 25°C … + 70°C	– 25°C … + 70°C
Degree of protection	IP 40	IP 40

CE Conformity

The Type B keyboards comply with the EC Directive 89/336, which includes:
- EN 61000-6-4/EN 55022-B (emitted interference)
- EN 61000-6-2/EN 55024-B (interference immunity)

Resistance to climate to IEC

The Type B keyboards are climate-proof according to the following standards:
- Static environment to IEC 600 68-2-3 and 2-30
- Dynamic environment to IEC 600 68-2-14 and 2-33
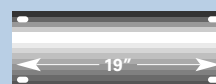
Symbols Used

IP 65 — Degree of protection according to DIN 40050. For front panel versions, specified for front side when installed properly.

IP 65 = Protection against dust and water-jets
IP 54 = Protection against dust and splash water
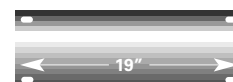IP 40 = No protection against ingress of water

19" — Suitable for installation in 19" racks or for placing in a 19" drawer with 1HU.

TYPE B SERIES

B

B8-C, PS/2

IP 65
Tracker ball

IP 40
Key field

Premium-Quality

19"

Type B8-C	Keyboard interface	Mouse Interface	Cable	Dimensions (mm)	Layout	Order no.
Mechanical tracker ball	USB	USB integrated hub	Straight cable; 1 x USB plug	410 x 225 x 43	German US French UK	3.93.105.859/0100 3.93.105.859/0200 3.93.105.859/0500 3.93.105.859/0300
	PS/2	PS/2 mouse	Straight cable; 1 x PS/2 plug	410 x 225 x 43	German US French UK	3.93.105.855/0100 3.93.105.855/0200 3.93.105.855/0500 3.93.105.855/0300

Type B8 Features
- RS 76 C keyswitches
- Tracker ball built in
- Auto-repeat can be switched off
- N-key roll-over
- Degree of protection IP 40
- The tracker ball can be used as USB or PS/2 mouse
- Housing fits into a 19" drawer 1HU

This keyboard is designed to operate in hostile dirty environments with an operating life of more than 100 million operations and a sealed tracker ball.

INFO

N-key roll-over
All key codes of all simultaneously pressed keys are sent to the PC.

B8-C

B6-C, PS/2

Type B6-C	Keyboard interface	Cable	Dimensions (mm)	Layout	Order no.
Plastic housing version B6-C	USB	Straight cable; 1 x USB plug	496 x 255 x 43	German US French	3.93.105.637/0100 3.93.105.637/0200 3.93.105.637/0500
	PS/2	Straight cable; 1 x PS/2 plug	496 x 255 x 43	German US French	3.93.105.636/0100 3.93.105.636/0200 3.93.105.636/0500

INFO

Contact design of the RS 76 C full-travel keys with Hall-IC

The solid state Hall-IC integrated circuit technology guarantees bounce-free and wear-free switching and an extremely long service life. Function: When the key is pressed, a permanent magnet changes its position relative to the Hall-IC and thereby produces an output signal. Advanteges: Withstands hostile environments (dust etc.) and provides smooth typing for continuous-duty professional applications.

Type B6-C Features
- RS 76 C keyswitches
- Top-quality keybord for professional data entry requirements
- Solid state Hall effect keys
- Soft tryping
- Keycaps two-shot moulded (abrasion-proof and glare-free)
- N-key roll-over
- Operating life > 100 million actuations

STANDARD KEYBOARDS B6-C

B4 in housing

IP 40

Type B4	Keyboard interface	Cable	Dimensions (mm)	Layout	Order no.
Plastic housing version	USB	Straight cable; 1 x USB plug	125 x 150 x 33	German US	3.93.105.437/0100 3.93.105.437/0200
	PS/2	Straight cable; 1 x PS/2 plug	125 x 150 x 33	German US	3.93.105.436/0100 3.93.105.436/0200
Front panel version	USB	Straight cable; 1 x USB plug	137.3 x 154.0 x 24.25	German US	3.93.105.417/0100 3.93.105.417/0200
	PS/2	Straight cable; 1 x PS/2 plug	137.3 x 154.0 x 24.25	German US	3.93.105.416/0100 3.93.105.416/0200

Type B4 Features
- Provides entry of all alphanumerical characters and control codes
- Auto-repeat can be switched off
- N-key roll-over, can be set to 2-key roll-over
- Degree of protection: IP 40

Accessories:
- Adapter box for connecting 2 keyboards to a PC: 3.60.100.195/0000, details see page 20
- Adapter cable, PS/2 - USB: 5.03.771.761/0000, details see page 22

Type B4 Front Panel Version
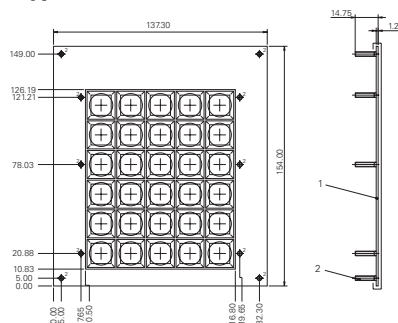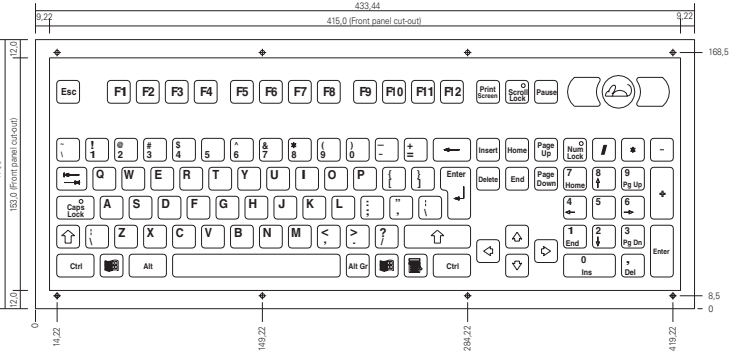

INFO

Auto-repeat
In the default setting, the keyboard after a delay repeats a character as long as the finger keeps pressing the key.
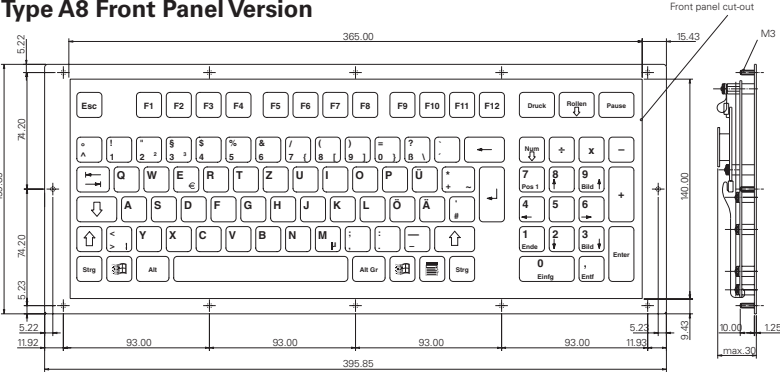
B4

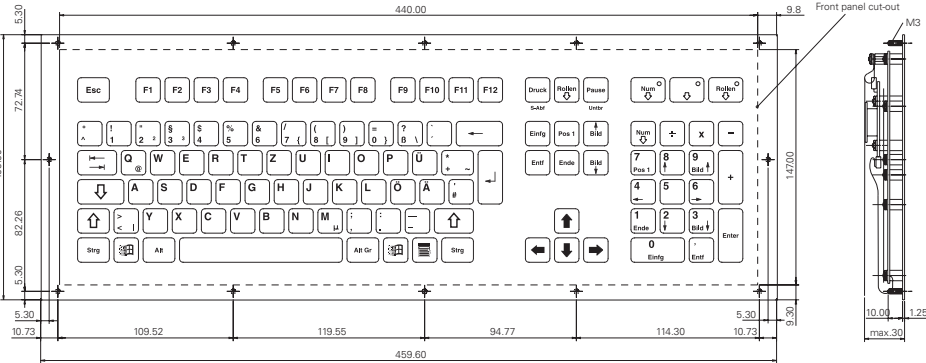# Drawings for Front Panel Versions
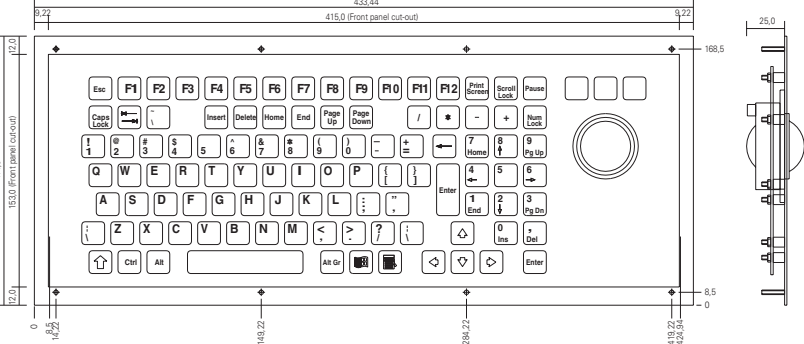
Type A9 Front Panel Version

Type A8 Front Panel Version

Type A6 Front Panel Version

Type A5 Front Panel Version

DRAWINGS

Accessories

Mini-DIN/USB connector
adapter.

Order no.   5.03.771.761/0000

The RAFI adapter box for
connecting two keyboards
to a PC makes it possible to
supplement an existing
keyboard with a second one.
The box switches automatically
to the currently used keyboard.
Cable with PS/2 plug,
2 x PS/2 socket

Order no.   3.60.100.195/0000

Your RAFI Partner

03/2007

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