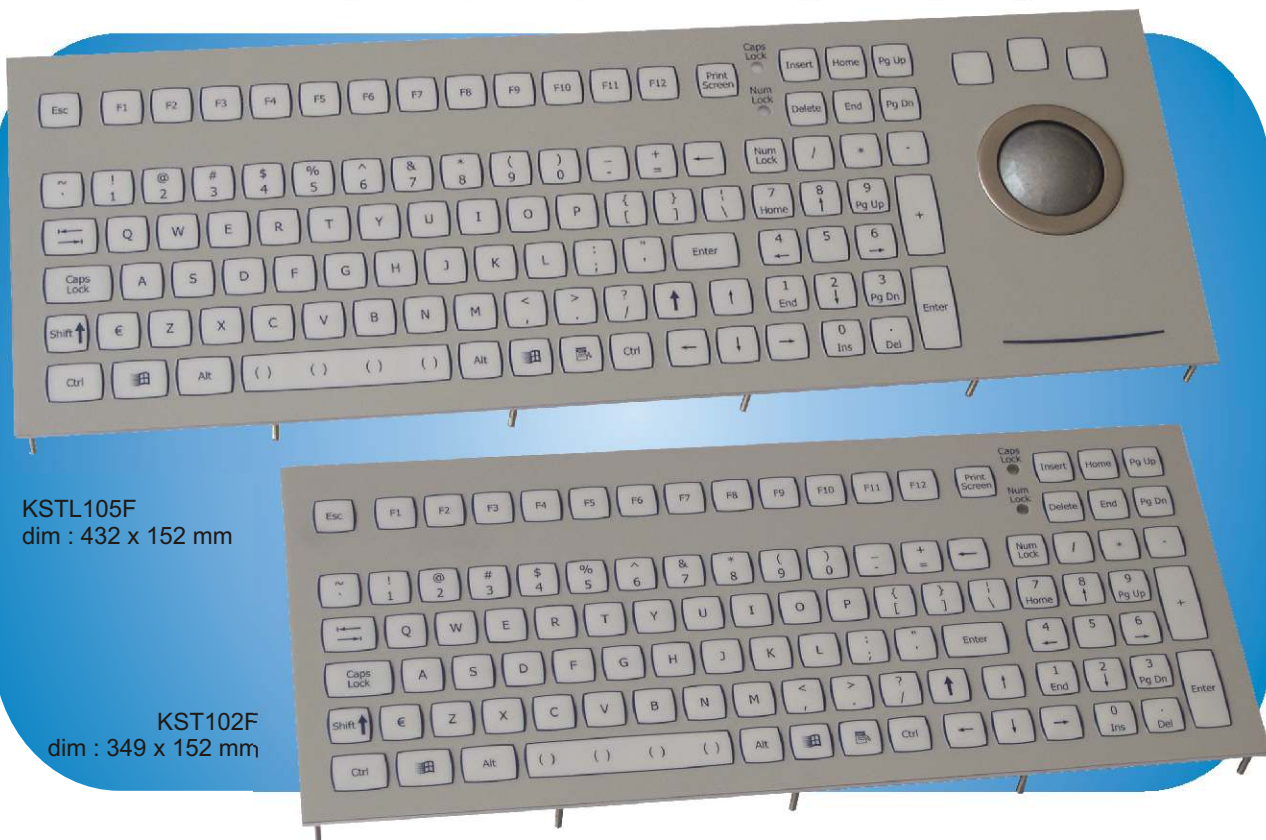


GENERAL DESCRIPTION

The KST series of industrial keyboards use short travel switches with low pressure and positive tactile feedback for convenient fast data entry. The keyboard is also available with integrated 50mm IP68 sealed optical trackball or touchpad. The waterproof level of the unit is obtained thanks to the inherent sealing capabilities of its polyester front and of the trackballs' "Optical Navigation Technology" or the touchpad technology, both with solid state sensing. The fields of industrial applications are very wide; indoor- and outdoor where a higher input speed is required while maintaining outstanding sealing characteristics.



KSTL105F
dim : 432 x 152 mm

KST102F
dim : 349 x 152 mm

WATERPROOF KEYBOARDS

FEATURES

- Short travel switches, low pressure for increased speed typing
- Positive tactile feedback and key embossing
- Optimum legending colour scheme and contrast
- Multifunctional layout with separate control-, cursor- and numerical pad
- Integration of IP68 sealed optical trackball
- Integration of IP68 sealed capacitive touchpad
- PS/2 or USB output

SPECIFICATIONS

- Surface : polyester, chemical resistant
- Carrier plate : aluminium
- Trackball material : epoxy resin, light grey
- Trackball diameter : 50mm ball
- Touchpad : capacitive, not pressure sensitive
- Sealing grade : total unit IP67 frontal
- Mounting position : all angles
- Supply voltage : +5V +/- 5% (via keyboard port)
- Supply current : 200mA max.
- Operating temperature : 0°C to +55°C

CONNECTIVITY

All keyboards have 1,6 meter shielded cable(s) ended by a PS/2 or USB type A plug. Use the drivers standardly available in your operating system.

ORDERING INFO

Keyboard only	Keyboard with trackball	Keyboard with touchpad
KST102 F xx yyy	KSTL105 F xx yyy	KSTP105 F xx yyy

xx = layout version :
 1 = US Qwerty
 33 = French Azerty
 49 = German Qwertzu

yyy = protocol output :
 PS2 = PS/2 output
 USB = USB output

Example: KSTL105 F + 1 + USB = KSTL105F1USB = Keyboard with 50 mm trackball in a US Qwerty layout with USB protocol.