

# 105 KEY SHORT TRAVEL KEYBOARD

## with 50 mm TRACKBALL

The KSTL105 keyboard uses short travel switches with low pressure and positive tactile feedback for convenient fast data entry. The keyboard features an integrated large 50mm trackball. The IP67 waterproof level of the panel mount version is obtained thanks to the inherent sealing capabilities of its polyester front and of the trackballs' "Optical Navigation Technology" 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.



### PANEL MOUNT (IP67 frontal) with optical IP68 trackball

Ideal for front panel mounting by means of fourteen M4-threaded studs. The sealing into the customers' panel is assured by an IP67 grade silicone sponge seal which is part of the supply.

KSTL105F  
dim : 432 x 152 x 43 mm  
weight : 1,3 kg



### ENCLOSED (IP54)

KSTL105Sxxxx  
dim : 475 x 215 x 57 mm  
weight : 3,3 kg

## • CONNECTIVITY

The keyboard has 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.

*\* Due to the increasing differences of PS/2 mouse port specifications of the various PC manufacturers, we do recommend that this unit should be tested on the final PC configuration and operating system prior to installing it in series.*

## • ORDERING INFO

<b>KSTL105F xx yyy</b>	Panel mount version	<b>xx</b> = specify layout version : 1 = US Qwerty layout 7 = Cyrillic layout 32 = Belgian Azerty layout 33 = FR French Azerty 49 = GR German Qwertz	<b>yyy</b> = protocol output : PS2 = PS/2 output USB = USB output
<b>KSTL105S xx yyy</b>	Enclosed version		

example : KSTL105F + 1 + PS2 = KSTL105F1PS2  
= 105 key keyboard with optical 50 mm trackball, panel mount version, US Qwerty layout with PS/2 output

### OPTIONAL

<b>CFR-01</b>	Covering frame in blank aluminium
<b>CFR-02</b>	Covering frame in blackened aluminium

(for top panel mount applications)



