

32 KEY HANDHELD KEYBOARD

Sealing IP65; PS/2 or USB compatible

• GENERAL DESCRIPTION

These 32 keys keyboards are fully PS/2 or USB compatible and are to be used with standard US-keyboard driver. They enable **all major functions of a large MF keyboard** in a small outline. Function keys F1 to F10 and complete upper and lower case alphabet are available. Distinct and easy recognition of the different functions due to **three different legend colours** corresponding with the mode-keys: **black** for UNSHIFT; **red** for SHIFT and **green** for ALPHA mode which is a toggle function indicated by a separate green LED.

ENCLOSED

WITH ABS HOUSING



"Light-weight" handheld keyboard housed in a rigid ABS enclosure. Rubber seal between the two enclosure parts ensures an IP65 grade sealing.

KBM32S
dim : 194 x100x28/44 mm
weight : 0,5 kg.

WITH METAL HOUSING

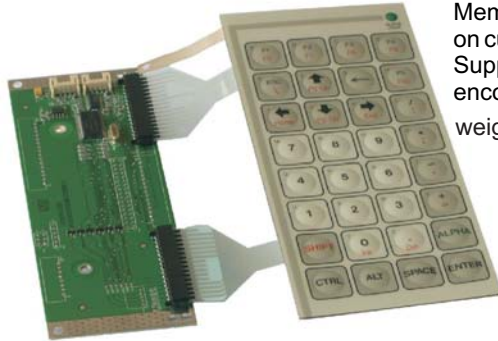


Steel housing for rugged applications. IP65 sealed.

KBM32R
dim : 204 x106x42 mm.
weight : 0,8 kg.

PANEL MOUNT

WITHOUT CARRIER PLATE



KBM32O

Membrane to be glued on customers' panel. Supplied with keyboard encoder and cable.
weight : 0,2 kg.

WITH CARRIER PLATE



KBM32N

Membrane glued on Alu carrier and keyboard encoder fitted underneath. Intended for back panel mounting.
weight : 0,3 kg.

• CONNECTIVITY

The PS/2 keyboards are supplied with one 1,6 m long shielded straight cable ended with 6 pin mini DIN plugs. The USB versions are supplied with one 1,6m long shielded straight cable ended by a USB type A connector.

** 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

KBM32 O 1 yyy	Panel mount version without carrier plate
KBM32 N 1 yyy	Panel mount version with carrier plate
KBM32 S 1 yyy	Enclosed version with ABS housing
KBM32 R 1 yyy	Enclosed version with metal housing

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

32 KEY HANDHELD KEYBOARD

• DIMENSIONAL DRAWING

