

KBM32 series
Industrial Keyboards

FEATURES

- Sealing to IP65
- PS/2 and AT compatible
- Panel mount with and without carrier plate
- ABS or Metal housing

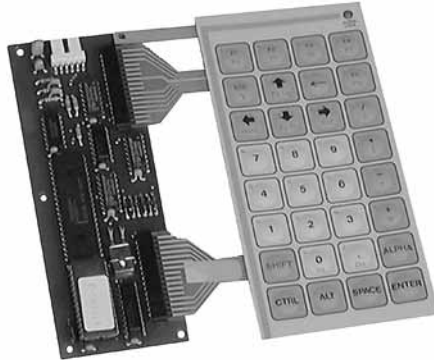
Handheld Keyboards



Dim : 194x100x28/44 mm
Weight : 0.5Kg



Dim : 204x106x42 mm
Weight : 0.8Kg



Weight : 0.2Kg



Weight : 0.3Kg

General Description

These 32 key keyboards are fully AT and PS/2 compatible and are to be used with standard US-keyboard drivers. They enable all major functions of a large 101/102 keyboard in a small outline. Function keys F1 to F10 and upper and lower case alphabet are available. Distinct and easy recognition of the different functions is shown by the three legend colours of 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 Keyboards

The KBM32S1 is housed in a "light-weight" rigid ABS enclosure. The KBM32R1 is housed in a rugged steel enclosure. Both keyboards have a rubber seal between the two enclosure parts to ensure an IP65 grade sealing.

Panel Mount Keyboards

The KBM32O1 is without a carrier plate and is supplied with keyboard encoder and cable. The KBM32N1 has the membrane glued onto the carrier plate and the keyboard encoder fitted underneath. It is intended for back panel mounting into the user's cabinet or panel.

Ordering Information

Panel Mount without carrier plate	Panel Mount with carrier plate	Enclosed version with ABS housing	Enclosed version with metal housing
KBM32O1	KBM32N1	KBM32S1	KBM32R1