KB9000

FEATURES

+ Projected capacitive touch operation
+ Easily interchangeable legend sheet
+ Customizable legend sheet with advanced user friendly software
+ Flexible layout: number of keys, key dimensions and key locations
+ USB and PS2 keyboard interface
+ Audio and visual feedback

Kitchen Bump Bar

The KB9000 is a fully programmable bump bar with touch operations. With advanced projected capacitive touch technology, the KB9000 programmable bump bar provides reliable and durable touch operations that cannot be achieved with resistive contacts. The user friendly programming software helps users to customize the bump bar layout with the desired number, locations, dimensions, and codes of each individual key, to meet the unique requirement of each application and maximize operation efficiency.

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KB9000 specifications

KEYBOARD

Key operations:	Projected Capacitive Touch
Number of keys:	64 maximum
Key code memory:	Approx. 1400 key strokes total
Key layout area:	6.93in x 2.52in (17.6cm x 6.4cm)
Key operation feedback:	Audio beep and LED indicator
Reliability:	> 30 million touch operations

ELECTRICAL

Input voltage:	5VDC
current consumption:	125mA max, 80mA nominal

ENVIROMENTAL

Operating temperature:	0°C to 50°C (32°F to 120°F)
Relative humidity:	80% max, non-condensing

MECHANICAL

Weight without bracket:	0.59 lbs (0.27Kg)
Weight with bracket:	1.17 lbs (0.53Kg)
Dimensions without bracket (W x H x D):	8.54in x 3.54in x 1.06in (21.7cm x 9.0cm x 2.7cm)
Dimensions with bracket (W x H x D):	10.9in x 4.2in x 2.56in (27.7cm x 10.7cm x 6.5cm)
Mounting options:	Angle bracket and Vesa mounting 2.95in (7.5cm)

INTERFACE CABLES

PS/2:	RJ-to-PS/2 or RJ-to-RJ cable (for LS6000/ LS6100)
USB:	RJ-to-USB (Type A)

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