

## OEM-114-MEM - OEM/OPEN-FRAME MEMBRANE KEYBOARD



### ***Open-Frame Membrane Keyboard***

- Meets NEMA 4, 4X / IP65 specifications when properly installed
  - Small Foot Print Design
  - Membrane style keyboard
- 114 Keys, 24 Function Keys, WIN KEY, Numeric Keypad
  - Greater than 10 Million cycles expected life
  - PS/2 or USB connectors



## **PRODUCT DESCRIPTION**

The Stealth Computer model OEM-114-MEM provides a rugged, cost effective solution. It has a self-adhesive seal that offers watertight protection when installed. Each kit is comprised of an industrial silicone keypad, switch matrix board, keyboard controller and cables.

## ADDITIONAL INFORMATION

### Industrial Approvals

NEMA 4, 4X, IP65\* when properly installed, UL/ULc 60950, CE, FCC Class 15, Part B

### Key Switch

Material: Industrial Silicone Rubber

Life: Greater than 10 million cycles

Travel: 0.060" (1.5mm)

Actuation Force: 5oz (130g)

Feedback: Tactile with mechanical snap

### Power

Keyboard: 5V@10ma (from CPU Port)

### Temperature Range

Operating: -40C to +70C (-40F to +158F)

Storage: -40C to +90C (-40F to +194F)

### Humidity

100% (when properly installed)

### Shock

3x11 ms pulses of 50g on each of 3 axes

### Vibration

Power Spectral Density: 0.04g/Hz, Frequency Range: 20Hz-2kHz,

Duration of Test per Axis: 3 hours

### Dimensions

(W-H-D) 15.0" x 6.5" x 0.75" (381.0mm x 165.1mm x 19.1mm)

### Cable

Design: 10 Feet (3.05 meters) Single 10' "Y-Split" Cable with PS/2 Connectors, or Single USB Cable

### Compatibility

PS/2: All windows operating systems most Linux/Unix Systems,

USB: All windows operating systems, MAC OS and most Linux/Unix Systems

### Additional Options

Custom cable lengths, special connectors, custom enclosures etc

Other Languages Available – Contact us for more details, Minimum quantities may apply.

### Warranty

1 Year limited Warranty Standard

### Model Numbers

OEM-114-MEM-USB (USB Interface)

OEM-114-MEM-PS/2 (PS/2 Interface)

### Disclaimer

Note: Specifications are subject to change without notice.