

5000-PMU-FSR - RUGGED PANELMOUNT KEYBOARD



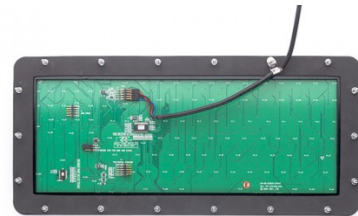
\$500.00 USD

Panelmount keyboard, w/ Built-in Mouse

- Environmentally Sealed to NEMA 4, 4X / IP65 specifications when properly installed.
 - ABS Polycarbonate Frame with 8-32 Mounting Studs
- 116 Keys including 24 Function Keys, 26 Key numeric keypad
 - Built-in 3 button FingerTipMouse (Pointing Device)
 - "CLEAN KEY" disengages keys for easy cleaning
 - Greater than 10 Million cycles expected life
 - PS/2 or USB connectors



GALLERY IMAGES



PRODUCT DESCRIPTION

The Stealth Computer rugged panel mount keyboards allow for easy integration into workstations or other industrial environments. The keyboard meets NEMA 4, 4X, IP65 specifications which enables them to survive in the roughest of conditions.

ADDITIONAL INFORMATION

Industrial Approvals

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

Material: Industrial Silicone Rubber

Life: Greater than 10 million cycles

Key Switch

Travel: 0.055" (1.4mm)

Actuation Force: 6.35oz +/- 1.06oz (180g +/- 30g)

Feedback: Tactile with mechanical snap

Power

PS/2 Keyboard: 50mA @ 5V (from keyboard port)

PS/2 Mouse: 35mA @ 5V (from Mouse Port)

USB Keyboard / Mouse: 40mA @ 5V from USB port

Temperature Range

Operating: -20C to +60C (-4F to +140F)

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

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-D-H) 15.39" x 7.06" x 1.25" (390.9mm x 179.3mm x 31.75mm)

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

Warranty

1 Year limited Warranty Standard

Model Numbers

5000-PMU-FSR-PS/2 (PS/2 Interface)

5000-PMU-FSR-USB (USB Interface)

Disclaimer

Note: Specifications are subject to change without notice.