

Datasheet

Models: 5000-PM (PS/2 or USB)

(NEMA 4X / IP56, panelmount keyboard, w/ Built-in Mouse)

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

Product Photo



(click on image for a larger picture)

Keyboard Features

- Environmentally Sealed to NEMA 4X / IP65 specifications when properly installed.
- Stainless Steel Bezel with 8-32 Mounting Studs
- 112 Keys, 24 Function Keys, WIN KEY
- Built-in 3 button HULA Pointing Device
- 10 Million cycles expected life
- Includes 10' PS/2 Cable with "Y" end for Mouse and Keyboard, or Single USB cable
- Dimensions: 17.7"W x 9.2"D x 1.58"H

Ordering Information

Technical Information

Technical Specifications

- **Industrial Approvals**
Nema 4X / IP56
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**
PS/2: 5V@50ma (from CPU Port)
Hula: 5V@35ma (from mouse conn.)
- **Vibration**
Power Special Density: 0.04g/Hz
Frequency Range: 20Hz-2kHz
Duration of Test per Axis: 3 hours
- **Dimensions**
(W-H-D) 17.7" x 9.2" x 1.58"
449.6mm x 233.7mm x 40.1mm
CUTPIT: 16.4" x 7.9"
- **Cable**
Length: 10 feet (3.94 meters)
Design: "Y" PS2 Cable
(providing separate keyboard and mouse)

port)
USB: 5V@85ma (from CPU port)

- **Temperature Range**
Storage: -40F to +158F (-40C to +70C)
Operating: -4F to +140F (-20C to +60C)
- **Humidity**
100% (when properly installed)
- **Shock**
3x11 ms pulses of 50g on each of 3 axes
- **Flammability**
Printed Circuit Board: 94 VO
Silicone Overlay: 94 HB
Interface Cable: 94 VO

connections),
or Single Cable USB

- **Weight**
5.25 lbs (2.38 kg)
- **Compatibility**
PS/2 & USB Keyboard/HULA:
Compatible with all Windows Operating Systems
- **Warranty:**
1 Year Limited Warranty
- **Model Numbers**
5000-PM-PS/2 (PS/2 Interface)
5000-PM-USB (USB Interface)

NOTE: Specifications subje