

PMD-W-SK-97-TP

Small Footprint Rackdrawer

The PMD-W is an extremely small-footprint rackdrawer with an ergonomic 10-degree pullout drawer with magnetic lock. This rackdrawer is ideal for use in harsh environments and its very shallow depth allows for storage behind the unit for crucial components such as a power source. The PMD-W-SK-97 comes standard with an SK-97-TP keyboard. Sealed to NEMA 4X specifications, the keyboard includes an integrated touchpad, 10-key numeric pad and rugged ABS polycarbonate case.



Technical Specifications

Shock	3 x 11 ms pulses of 50g on each of 3 axes
Cable	PS/2 and USB
Key Switch	Material: LIFE: Greater Than 10 Million Cycles TRAVEL: 0.55in. ACTUATION FORCE: 7.05 oz +/- 1.06 oz (200g +/- 30g) FEEDBACK: Tactile with Mechanical Snap
Vibration	POWER SPECTRAL DENSITY: 0.04g/Hz FREQUENCY RANGE: 20Hz - 2 kHz DURATION OF TEST PER AXIS: 3 hours
Power	PS2: KEYBOARD: 50mA@5V (from Keyboard port) TOUCHPAD: 10mA@5V (from Mouse port) USB: 60mA@5V (from CPU port)
Temperature Range	STORAGE: -40F to +194F (-40C to +90C) OPERATING: -40F to +158F (-40C to +70C)
Weight	10.00 lbs +/- 0.10lbs (4.53 kg +/- 0.05kg)
Dimensions	6.83" x 18.976" x 3.465"
Model Numbers	PMD-W, PMD-W-SK-97-TP (with SK-97-TP)
Pointing Device	Touchpad
Case Material	Polycarbonate

Features and Benefits

- Magnetic Locking Draw
- Ultra-Small Footprint Design
- Shallow Depth