

SLP-86-911-461

PANEL MOUNT KEYBOARD WITH EMERGENCY KEY



Designed to meet MIL-STD-461 standards, the SLP-86-911-461 is ideal for harsh environments where electromagnetic interference is a top concern. In addition, the SLP-86-911-461 features an emergency key that, when pressed, sends a signal of Shift+F1 and lights up for 30 seconds. The SLP-86-911-461 integrates the Force Sensing Resistor, an upgraded pointing device that offers improved sensitivity and increased durability. It boasts a completely sealed and ruggedized construction that, when properly sealed, allows it to meet NEMA 4X specifications, ensuring that this keyboard is sealed against the elements or unwanted spills. Features: 12 Function Keys 86-Key Functionality Designed to meet MIL-STD-461F Specifications Integrated Backlighting Integrated Force Sensing Resistor Pointing Device One-Touch Emergency Key

Product Code SLP-86-911-461

Certifications	NEMA 4X, CE UL60950, FCC Part 15 Class B
Shock	3x11 ms pulses of 50g on each of 3 axis
CABLE	LENGTH: 4 feet (1.2 meters) DESIGN: "Y" PS/2 Cable (providing separate keyboard and mouse connections)
Key Switch	MATERIAL: Industrial Silicone Rubber LIFE: Greater than 10 Million Cycles TRAVEL: 0.055 in. (1.4mm) 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: 250mA@5V (from PS2 port)
FLAMMABILITY	PRINTED CIRCUIT BOARD: 94 VO SILICONE OVERLAY: 94 HB INTERFACE CABLE: 94 VO
Compatibility	PS/2 KEYBOARD/POINTER: All Windows Operating Systems USB KEYBOARD/POINTER: All Windows and Macintosh OS
Temperature Range	STORAGE: -40C to +90C (-40F to +194F) OPERATING: -40C to +70C (-40F to +158F)
Weight	1.75 lbs (0.79 kg)
Warranty	1 Year Limited Warranty
Humidity	100% Humidity Resistant
Dimensions	11.80" x 6.79" x 1.35" (w-h-d) 299.7mm x 172.5mm x 34.3mm CUTOUT: 10.40" x 5.40" (w-h) 264.2mm x 137.2
Model Numbers	SLP-86-911-461-PS2: With PS/2 cable