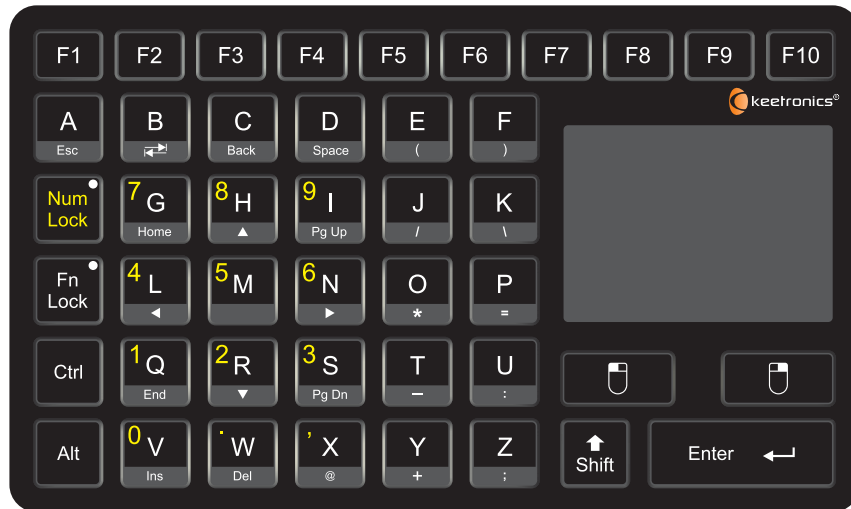




6x5 Standard Matrix Keyboard with Touchmouse

P/N.25-6375

Key Highlights

- Integrated touchmouse with mouse keys for cursor control
- Gold-plated metal dome keys for tactile feedback and durability
- Compact 6×5 matrix layout with additional function keys
- USB plug-and-play compatibility for industrial systems

Product Information

The Keetronics 6 × 5 Matrix Industrial Keyboard with Touchmouse (P/N: 25-6375) is a compact and durable input solution designed for industrial control panels, embedded systems, and operator consoles. Combining a 6×5 matrix keypad with additional function keys and an integrated touchmouse, this keyboard eliminates the need for external pointing devices while improving operator efficiency.

Built using gold-plated metal dome switches with an industrial silicone rubber overlay, the keyboard provides reliable tactile feedback and long service life. Its rugged construction and wide operating temperature range ensure dependable performance in harsh environments. With USB plug-and-play compatibility across Windows, macOS, and Linux systems, the keyboard integrates easily into a wide range of industrial and commercial applications.

Technical Specifications

Power Supply	USB +5V DC
Current Consumption	50 mA
Interface	USB
USB Cable Length	Approx. 1.8 m
OS Compatibility	Windows / macOS / Linux
Number of Keys	30 (6 × 5 matrix)
Key Switch Type	Gold-plated metal dome
Key Life Cycle	1 million keystrokes
Key Actuation Force	200 g ±30 g
Key Travel	1.5 mm ±0.2 mm
Operating Temperature	-30°C to +70°C
Storage Temperature	-40°C to +75°C
Operating Humidity	90–95% resistant
Protection Rating	IP rated (as specified)
Dimensions (L × W × T)	188.0 × 120.0 × 9.1 mm (excluding key height)
Dimensional Tolerance	±0.5 mm

Mechanical Drawing :

