



INDUSTRIAL MOUSE® MOUSE CURSORS

Document # 820109

Revision 10/24/05

INDUSTRIALMOUSE® MOUSE CURSORS

- *Original Industrial Mouse®* - A CTI invention!
- Reliable, field proven over 14 years
- Patented - Non contact inductive handle
 - No moving electrical parts or magnets
 - No wear and no drift
 - Gain never changes - No calibration needed
 - 3/16" diameter solid stainless steel shaft
- Seven different knob options
 - Knobs with pushbuttons on top to act like "left mouse button" for double clicking and drag and drop
- Gray or black silicone mouse switches
- Withstands 25 lbs. static load
- 40° of total joystick travel
- Sealed stainless steel mounting holes

Features & Options:

NEMA 4, 4X, (IP66)
Point and click operation
Gray or black silicone mouse switches
Waterproof connector assembly for simple cable installation through metal cabinets
Sealed mounting holes
Sealed gold plated switch contacts
Latching feature holds button down to simulate "drag and drop" with LED indicator
Port compatible with all computers - no software drivers needed
Stainless steel or painted aluminum enclosures
Repairable design
Easiest to use sealed mouse
Direct factory support
Joystick withstands 25lbs of a static load

Temperature Ratings:

Operating Temperature:	0 to 80°C
Operating (Optional)	-40 to 80°C
Storage Temperature:	-40 to 80°C

Reliability:

MTBF (Mean Time Between Failures):	100,000 hours per MIL-HDBK-217F.
Shock Rating:	30g to 50g depending on Knob 11ms -1/2 sine
Sealing:	NEMA 4, 4X, (IP66)
Vibration:	Mil-Std-810F, Category 4
Elastomer Switches:	Rated for up to 10 million cycles
Joystick button:	Rated at 1 million cycles
Joystick:	Rated at 10 million random operations

Certifications:

Meets FCC Class A
Meets CE Requirements
ESD rated to 15KV