



- ▶ All stainless steel construction
- ▶ Simulated lever actuator
- ▶ IP68 rated
- ▶ Industry standard right-angle mounting
- ▶ All brackets are fabricated from 302 or 304 stainless steel. Springs are made of 17-7ph stainless steel.

The E1092-576 is a great example of a robust limit switch with a simulated lever actuator. Completely made of high-grade stainless steel it is truly waterproof. Electromechanical endurance is customizable. CPI has achieved endurance qualifications over 5 million cycles with this basic roller limit switch design.

Typical Applications

- ▶ Cab Down Sensor
- ▶ Compartment Door Light Switch
- ▶ Dishwasher Door Closed
- ▶ Door Interlock
- ▶ Door Switch
- ▶ Dump body Detect Switch
- ▶ Hopper Down Detect
- ▶ Interlock Switches
- ▶ Interlock Switches
- ▶ Operator Presence Switch
- ▶ Outrigger Position Sensing
- ▶ Park Brake Switch
- ▶ Return to Dig Limit Switch
- ▶ Seat Position Switch
- ▶ Valve Position Sensing

Specifications	
Electrical Rating	28 VDC / 120VAC 5A resistive, 3A inductive
Electrical Configuration	SPDT
Operating Temperature	-40 to 221°F / -40 to 105°C
Cover Material	Santoprene (thermoplastic) / bracket: 304 stainless steel
Endurance	100,000 cycles
Leads	18 AWG GXL insulated wire, 24" / 609.6 mm length



Dimensions

