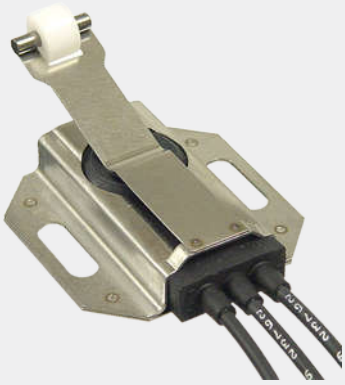
E1134-508
ROLLER LEVER FLUSH MOUNT



- **All stainless steel construction**
- **Straight lever actuator with Nylon roller**
- **Can be used only with B3, B7 and B2S (soft touch) low button basic switches**
- **Flush mount bracket**
- **IP68 rated**

CPI`s E1 Series, Waterproof Roller Lever limit switches can economically solve tough application requirements, where other roller limit switches fail or are unreliable. The E1134 is a great example of of a robust limit switch with a straight lever actuator with Nylon roller. Completely made of high grade stainless steel it is truly waterproof, and completely customizable with almost countless mounting and actuator combinations available.
CPI has achieved endurance qualifications over 5 million cycles with this basic roller limit switch design.

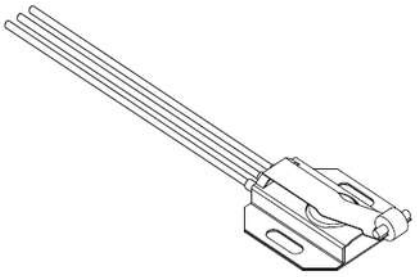
Typical Applications

- **Back-up Alarm Switch**
- **Cab Closed Interlock Switch**
- **Cab Down Sensor**
- **Compartment Door Light Switch**
- **Dishwasher Door Closed**
- **Door Interlock**
- **Door Switch**
- **Dump body Detect Switch**
- **Hopper Down Detect**
- **Interlock Switches**
- **Nozzle Position Sensing**
- **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 resisitve, 3A inductive
Electrical Configuration	SPDT
Operating Temperature	-65 to 165°F / -53.9 to 73.9°C
Cover Material	304 Stainless steel enclosure
Endurance	100,000 cycles
Leads	16 AWG GXL insulated wire, 24“ / 609.6 mm length

E1134-508
ROLLER LEVER FLUSH MOUNT

Dimensions



mounting slots are .203 wide x .625 long

