

Honeywell

HONEYWELL

PRODUCT LISTING



VL series Miniature Type Limit Switch

- Compact Design,
- 10A current Capacity,
- Metal based and plastic cover,
- IP64 protection,
- UL,CCC,CE approval



WL series General Limit Switch

- Positive Opening,
- Designed to the new IEC standard for world-wide application,
- 10A current capacity,
- 15million mechanical life,
- IP64 protection,
- UL,CCC,CE approval



91 PCE Series Compact Limit Switch

- Pre-leaded cable,
- Positive Opening,
- Snap-action circuitry,
- 5 million mechanical life,
- Sealed to IP67,
- CE and CCC approvals



SL Series Asia Standard Limit Switch

- IP67 protection degree,
- Oil Tight,
- 10A current capacity (precision 5A type),
- Long life mechanical life 1x10⁷ operations,
- Wide range of actuators available,
- UL,CCC,CE approval



SLP series Asia Standard Precision Limit Switch

- IP67 protection degree,
- Oil Tight,
- 10A current capacity (precision 5A type),
- Long life mechanical life 10 million mechanical Ops,
- Wide range of actuators available,
- UL,CCC,CE approval



Hazardous Area Limit Switches EXLS series

- Complete & Wide selection range,
- Sealing IP67,
- NEMA 1,3,4,6,7,9,13, ATEX, IEC EX, UL, CSA approval,
- Internal grounding screw,
- Variety of heads and non-sparking actuators,
- Diverse conduit selection for wide range of application



V15 Series Miniature Basic Switch

- Best Suited for lower cost-of-failure application,
- Current rating ranges of 10A and 26A,
- Variety of terminals,

- UL/CSA, cUL, ENEC, and CQC approvals



BZC Series Large Micro Switch

- Bakelite body for high temperature resistant,
- Very sensitive differential movement,
- Precise operation repetitiveness,
- Ultra long Mechanical Life,
- UL, CCC, CE approvals



Safety Interlock Switch

- Positive opening safety contacts,
- Sealing IP66 NEMA 1,12,13,
- Global approvals (cULus, CE, CCC) Sil 3 capable,
- Side or Top key entry,
- High switching current capability,
- Bottom or side or dual connector exit



Cable Pull Safety Switch

- Direct Opening actions of normally closed contacts,
- Choice of 1NC/1NO, 2NC/2NO, 3NC/1NO, 4NC contact configurations,
- Typical cable span of 76m, 24Vdc or 120Vac single red high intensity LED status indicator,
- Zinc Die-cast housing,
- UL, CE, CSA, SIL 3 capable



Dual Channel Safety Relay Module

- Dual Channel,
- Manual & Auto Restart Field-Adjustable (S2 Switch),
- External Device Monitoring (EDM),
- Cat 4 and SIL 3



MLH Series Pressure Transducer

- All-metal wetted parts,
- Input reverse voltage protection,
- Less than 2ms respond time,
- No internal elastomeric seals



PX2 Series Pressure Transducer

- Designed for configurability,
- Designed to 6 sigma standards,
- Broad compensation temperature range,
- Good EMC protection,
- IP65 and IP69 depending on connector,
- Cost effective