



## Differential Pressure Switches

Designed for the nuclear industry, the rugged Series 131/141 switches have excellent long-term stability and have proven themselves in the field after years of service.

### Features

- ▶ 1E-qualified
- ▶ Adjustable ranges from 5" wcd to 180 PSID
- ▶ Long-term stability
- ▶ Negligible temperature effect
- ▶ HELB, 30 Mrads
- ▶ Quick delivery

### Applications

- ▶ MSL high flow isolation
- ▶ ECCS pump bypass valve control
- ▶ HPCS bypass valve control
- ▶ RCIC high steam flow isolation
- ▶ Level monitoring and control

SOR® 131/141 nuclear differential pressure switches can be modified to support your uprate requirements.

*SOR supplies qualified products worldwide. Our quality program complies with 10CFR50 Appendix B and accepts 10CFR Part 21.*

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*Design and specifications are subject to change without notice. For latest revision, go to [sorinc.com](http://sorinc.com).*

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