



THE STRONGEST LINK.

STAHL

POWER DISTRIBUTION PANELS

Discover R. STAHL's innovative solution for power distribution in hazardous environments (Class I, Division 2, Class II, Division 2, Zones 1 & 2) in the USA or Canada. Our cutting-edge technology provides explosion protection for breakers, reducing the need for heavy enclosures and conduit seals. This not only enhances safety integrity, but also significantly lowers installation and maintenance costs.

EPIK

- Class I, Division 2, Zones 1 & 2 certified circuit breaker panel
- Standard solutions for up to 42 circuits
- Using explosion-protected components, such as Circuit Breakers (Meeting UL498), GFIs and GFCIs
- Perfect for applications requiring overcurrent and short-circuit protection for power, lighting, and heat tracing
- 316 SS NEMA 4X enclosure with external handles
- Enclosure provides flexibility for entries. No factory drilling or tapping required
- No cable or conduit seals are required, allowing for fast installation and lowering overall installation cost





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BROZ

- Class I, Division 2, Zone 2 certified circuit breaker panel
- Standard solutions for up to 60 circuits
- Using explosion-protected components, such as Circuit Breakers (Meeting UL498), GFIs and GFCIs
- Perfect for applications requiring overcurrent and short-circuit protection for power, lighting, and heat tracing
- 304 SS NEMA 4X enclosure with window and easy access via 1/4" latch handle
- Enclosure provides flexibility for entries. No factory drilling or tapping required
- No cable or conduit seals are required, allowing for fast installation and lowering overall installation cost
- Integral heater available for extended temperature of -40°C

