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## CIT Relay & Switch Launches L115F2 High-Performance Latching Relay

**Minneapolis, Minnesota** – CIT Relay & Switch introduces the L115F2 Series, a compact single-coil latching relay designed for energy-efficient applications. UL/cUL approved and UL F-class rated, the L115F2 delivers robust performance under heavy contact loads, with excellent shock and vibration resistance.

Available in 1A, 1B, and 1C contact configurations, the L115F2 offers ratings of 30A, 40A, and 50A @ 277VAC. It features low contact resistance (<50mΩ), with AgSnO<sub>2</sub> or AgSnO<sub>2</sub>In<sub>2</sub>O<sub>3</sub> contact materials. Electrical life is rated at 50,000 cycles, with a mechanical life of 1 million cycles. Additional features include 2500Vrms dielectric strength (coil-to-contact), 1000MΩ insulation resistance, and an operating temperature range of -55°C to 125°C.

Weighing just 28g (20g without cover), the L115F2 is ideal for smart energy systems, motor control, HVAC, and other industrial applications.

Pricing varies by options and volume. Contact CIT Relay & Switch for lead times, samples, and support.

CIT Relay & Switch manufactures a comprehensive range of **electromechanical relays, solid-state relays, and electromechanical switches** for a variety of industries, including **automotive, telecom, security, industrial, audio, medical, consumer electronics, transportation, and instrumentation**. Available in thru-hole, panel mount, and surface mount configurations, our products are backed by a global network of distributors and sales representatives, ensuring reliable support and delivery worldwide.

For more information, contact:

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