

Life Is On

Schneider
Electric



Advanced motor protection for a wide range of applications

New TeSys LR9D electronic overload relays
provide motor safety tailored to your needs.

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Meet the new TeSys LR9D



TeSys LR9D electronic overload relays are compliant with the following certifications and standards: IEC, CCC, CSA, UL, TÜV

In today's world, we rely on electric motors to ensure the continuity of key processes. Choosing the right motor protection therefore affects not only your infrastructure, but also your overall business performance. New TeSys™ LR9D electronic overload relays from Schneider Electric provide advanced, flexible, and reliable protection to your motors. Adaptable to diverse needs, they fit a wide range of applications, including pumping, HVAC, hoisting, material working, and packaging.

With the new relays from the TeSys LR9D range, you can provide reliable protection to your assets, improving both motor life and cost savings.

By incorporating multiple functionalities in a single space-saving design, the new relays simplify control architecture as well as selection and stocking of motor protection devices.

See how our new electronic overload relays suit your needs:

- Selectable trip class (5, 10, 20, 30) lets you set the desired level of protection
- 5:1 adjustment range makes new relays a natural choice for a wide range of applications, from 0.1 A to 110 A
- Ambient insensitivity allows accurate current measurement
- Close couple configuration* reduces installation time and simplifies control architecture
- Compact size saves space in control panels
- Self-powered eliminates the need for an external power supply

*Available for relays up to 32 A