

■ Description

FUJI offers a new motor control system – DUO series for the international market, designed to IEC standards. The DUO series adds a new family of compact, high-performance combination starters to its IEC-compliant manual motor starters BM3 series, magnetic contactors SC series and thermal overload relays TK series to form a complete line-up of motor control products.

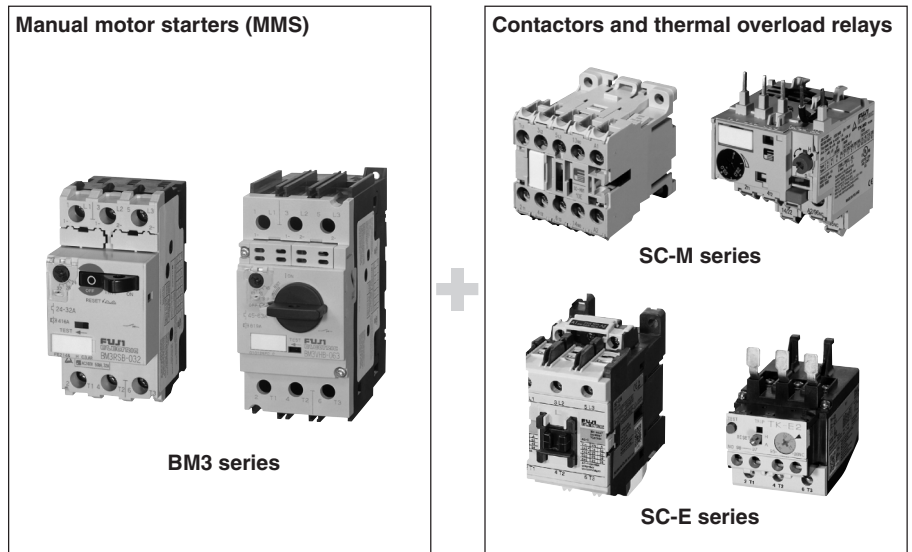
- Short-circuit protective coordination between protective devices and the equipment to be protected
- Conformance to IEC, UL, CSA and other international standards
- Safety and ecological consideration – safety features such as terminals with finger protection, use of recyclable materials, and resources-saving

Manual motor starters (MMS) BM3 series

New circuit breakers for motor use that provide optimal protection by integrating the functions of a molded case circuit breaker and thermal overload relay into a highly compact unit. See page 02/2

Contactors and thermal overload relays SC-M and SC-E series

SC-M series compact magnetic contactors and ideal thermal overload relays for small capacity motor control for 400V AC, 2.2 to 4kW. SC-E series magnetic contactors and thermal overload relays featuring terminals with finger protection for 400V AC, 4 to 75kW. See page 02/28



Combination starters

The ability to configure combination starters for compact, reliable motor protection by combining a manual motor starter and a magnetic contactor. See page 02/68

