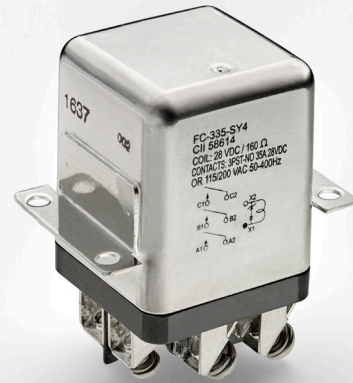


INTRODUCING CII FC-335 SERIES RELAYS

- **Compact, hermetically sealed, non-latching relays**
- **Higher capacity rating over most standard M83536 relays for >50,000 mechanical life cycles**



FC-335 series relays from TE Connectivity (TE) are hermetically sealed devices designed for harsh inductive, motor, and lamp load applications in the aerospace, defense, and marine markets.

Configured as a 3PST/NO (DM), the double make contact design of the CII FC-335 series relays offer higher capability than comparable relays in the market. It shares the load across two contact sets, resulting in less wear and tear on the relay.

KEY BENEFITS

- **RUGGED**
 - Hermetically sealed /non-latching all welded construction
- **VERSATILE**
 - 28 VDC and 115 VAC coil configurations
 - Solder hooks and terminal block configurations also available
- **COMPACT AND LIGHTWEIGHT**
 - 1.5 inch cube
 - .5 lbs max (227 grams max)

LEARN MORE

[Landing Page](#)

[Family Brochure](#)

[FC-335 Parts List](#)

APPLICATIONS

- Launch Systems
- Power Distribution
- Fuel Pumps
- Guidance and Navigation Systems
- Aircraft Galley/Cabin Equipment
- Weapon Systems
- Ground Support Equipment

ELECTRICAL

- 35 Amp / 28 Vdc rating

MECHANICAL

- >50,000 Life Cycle Expectancy
- -70°C to +125°C temperature range

MATERIALS

- Double make, laser weld design