

CURRENT TRANSFORMER - 3 PHASE BLOCK RJ12

XJ25-142231S000000

3PH RJ12 CT, 60A/100MA, CLI 0.25VA, 3x15

- Integrated 3 phase block — measures all three phases from a single CT unit
- RJ12 Easywire connection — plug-and-play wiring directly to compatible Sifam Tinsley meters
- Wide current range — 60A to 600A primary ratings to suit most distribution applications
- Three aperture sizes — 25mm, 35mm, and 45mm to accommodate different cable and busbar dimensions



PRODUCT DESCRIPTION

Sifam Tinsley 3 phase block RJ12 current transformers are designed specifically for use with the Easywire metering system, providing a fast, plug-and-play connection to compatible DIN rail and panel-mounted energy meters via a single RJ12 cable. The range covers primary current ratings from 60A to 600A across three aperture sizes — 25mm, 35mm, and 45mm — accommodating a wide variety of cable and busbar sizes in single and three-phase distribution boards. The integrated three-phase block format measures all three phases simultaneously from a single unit, reducing wiring complexity and installation time considerably compared to individual CTs.