CURRENT TRANSFORMER - XM07 30X10 CU, 26MM CABLE

XM07-185051S000000
LCTB 50/30 (30) Current Transformer 100/



- Wide current range — 100A, 125A, 150A, 160A, 200A, 250A, and 400A primary ratings
- Class 1 accuracy across the range — with Class 0.5 available at 250A for higher precision metering
- 5A secondary output — compatible with standard panel meters, analysers, and protection relays
- Designed for 30x10mm CU busbar and 26mm cable — suits medium current distribution installations

PRODUCT DESCRIPTION

Sifam Tinsley XM07 current transformers are window-type CTs from the LCTB 50/30 series, designed for 30x10mm copper busbar and up to 26mm cable installations. The range covers primary ratings from 100A to 400A with Class 1 accuracy across most models and a Class 0.5 option at 250A for applications requiring higher metrological precision. With a standard 5A secondary output throughout, the XM07 series is well suited to panel-mounted energy metering, sub-metering, and power monitoring in commercial and light industrial distribution applications where busbar size and accuracy class are key specification requirements.