



KET-TAA-040.36.JS

Openable amperometric transformer for currents up to 400A

- Secondary current 5A
- Accuracy 0.5%
- Easy and fast installation
- Time and cost savings in avoiding downtime

KET-TAA-040.36 is a **split-core** current transformer for cables with a maximum diameter of 36 mm. Ratio 400/5 A, accuracy 1%.

Technical Features	
General specifications	Protection Range: IP40 Operative Temperature: -15 ÷ +40 °C Storage Temperature: Relative Humidity:
Case	Dimensions: 57.5 x 85.2 x 36 mm (W x H x D) Connections: Mounting: Cable Cable Diameter: Max 36 mm Bar Size: Material: ABS, self extinguishing: UL 94 V-O Weight:
Cable	Cable Length: 95 mm Cable Diameter: Ø 1.50 mm Dimensions: 42/0.2±0.008mm Material: Bare copper (TR) Isolation: PVC J-70 Temp resistance: 70 °C Nominal voltage: 450/750V Hi Pot Test: 6000V Dielectric-withstand: AC 2500V/5min
Current sensor	Primary Current: 400 A Secondary Current: 5 A Precision: <=0.5% Working Frequency: 50-60 Hz Overload Thermal Current: Highest Voltage for Equipment: Isolation: 2 kV Insulation Class:
Certifications	Referends Standard: EN61869-1:2009; EN61869-2:2012 Approvals: CE; RoHS Security: Metrology: