KET-TAC-007.23



Closed current transformer for bus-bar or cable Ø 23 mm

• Primary current 70 A

Accuracy class 1

Low costs

· Panel or DIN rail mounting

The KET-TAC-7.23 is a closed current transformer for through bars of max size 20x5 mm and for cable of maximum 23 mm.

Ratio 70/5 A, available in accuracy class 1. Equipped with 2 insulated screws to ensure a robust and reliable fixing of the current transformer to the through bar and with double connection terminal (connection up to 8 wires) that can be sealed by means of special terminal covers.

TECHNICAL FEATURES	
TABLE	Ratio: 70/5 A Precision: 0.5 / 1 Cable Diameter: Max 23 mm Bar Size: Max 20x5 mm



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