



IEK TRANSFORMATOR REDUCTOR DE CURENT TShP-0,66 250/5A 5BA CLASS 0,5S SIZE 30

The TShP-0,66 current transformers are designed for: – use in electric energy metering circuits for accounts with the customers; – use in electric energy revenue metering circuits; – output of a signal for measurement instruments or protection and control devices. The cores of all TOP-0.66 and TShP-0.66 transformers are made from special steel of transformer grade with increased content of silicon that enables extending of recalibration interval.

The copper tinned bus of TShP-0.66 transformer allows for connection of copper and aluminum conductors. The enclosures of all TOP-0.66 and TShP-0.66 transformers are made from self-extinguishing plastic.

The recalibration interval is 4 years.

Each transformer is completed with a cover for secondary terminals, fixtures for panel installation and bus fixing, color labels for phase indication.

Small weight and size allow for considerable saving of place in a cabinet. Model: EV009515

Primary rated current: 250

Secondary rated current: 5

Accuracy class: 0,5S

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Secondary rated apparent power: 5

Secondary connection: EV000415

Max operating voltage: 0,72

Nominal frequency: 50

Suitable for maximum cable diameter: 24

Nominal voltage: 660

Pret: 108,69 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/transpentrumator-reductor-de-curent-tshp-0-66-250-5a-5ba-class-0-5s-size-30-307828>