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ELEKTROTECHNISCHE PRODUKTE FÜR ENERGIEVERTEILUNG UND- MESSUNG

epro

STANDARD CURRENT TRANSFORMER TYPE NCD 10000d

Max. primary current:	10000 A
Possible seconary currents:	1 A; 5 A
	and customer specific secondaries out of norms
Max. Voltage Insulation:	3 kV standard; 6 kV special executions
Max. possible voltage accuracy:	+/-0,005 %
Max. possible phase angle accuracy:	+/-0,5 min
Measuring Range:	1 … 200 % of I_n
Burden:	max. 10 VA, customer specific
	normally input resistance of used measuring device
Measuring Frequency:	50 and/or 60 Hz.
Operating Frequency:	50 … 200 Hz
Insulation Type:	dry insulation, loop-in execution
Weight:	70 kg approx.
Dimensions:	750 mm x 750 mm x 590 mm (l x w x h)

Specials acc. To customers demand:

- Primary Tappings acc. to needed specification
- ISO 17025 Calibration out of EPRO's Accredated Calibration Laboratory
- Field protection and compensation

Example picture: