

WINDOW TYPE CURRENT TRANSFORMERS

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Window Type Current Transformers for nominal voltage systems of 0.6 kV, for measuring the energy supplied in low voltage at a specific point in the system, with normalized values, according to the VE100-13 specification. EPRECSA-CHUANGYIN brand.

Technical characteristics		LMZC-65	LMZC-80
Voltage	Rated system voltage kV (rms)	0.6	0.6
Rated voltages and dielectric test values	Maximum design voltage of kV equipment (rms)	0.72	0.72
	Installation altitude (m.s.n.m.)	Up to 2500	Up to 2500
	Rated power frequency withstand voltage kV (rms)	3	3
	Ratio	400:5 R/A	800:5 R/A
Accuracy and load rating for measurement	Accuracy class	0.2S	0.2S
	Accuracy burden (VA)	5	5
	Nominal permanent thermal factor	2 In	2 In
	Power factor	0.8	0.8

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