

## Technical specifications

Data according to EN 60044-1			7KT1 200	7KT1 201	7KT1 202
Rated operational current $I_e$	A AC		3 × 60	3 × 100	3 × 150
Secondary rated current strength	A		5		
Accuracy class	Cl.		1		
Rated operational voltage $U_e$	V AC		720		
Rated power	VA		1.25	2.5	3.75
Rated frequency	Hz		50/60		
Thermal current limit $I_{th}$	short-time	A	60 × $I_e$		
Thermal continuous current		A	1 × $I_e$		
Overcurrent limit factor		FS	5		
Rated impulse withstand voltage $U_{imp}$		kV	> 3		
Creepage and clearances		mm	> 3		
Terminals	+/- screw (Pozidriv)		1		
Conductor cross-sections	rigid	mm <sup>2</sup>	0.5 ... 4		
	flexible with sleeve	mm <sup>2</sup>	0.5 ... 2.5		
Permissible ambient temperature		°C	-5 ... +60		
Resistance to climate	according to EN 60068-1		20/60/4		