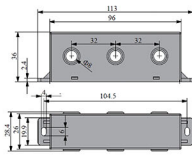
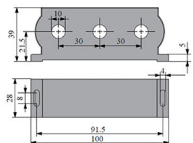


	MODEL	RATIO	LOAD	ACCURACY	OVERLOAD	OUTPUT TYPE
	CT 380102	5A/2.5mA	RL=20Ω	0.5	10/12	OUTPUT LEADWIRE OUTPUT TERMINAL
		10A/5mA	RL=20Ω	0.5	10/12	
		15A/10mA	RL=20Ω	0.5	10/12	
		20A/10mA	RL=20Ω	0.5	10/12	
		25A/10mA	RL=20Ω	0.5	10/12	
	CT 380202	5A/2.5mA	RL=20Ω	0.5	10/12	OUTPUT LEADWIRE OUTPUT TERMINAL
		10A/5mA	RL=20Ω	0.5	10/12	
		15A/10mA	RL=20Ω	0.5	10/12	
		20A/10mA	RL=20Ω	0.5	10/12	
		25A/10mA	RL=20Ω	0.5	10/12	
	CT 380402	25A/50mA	RL=10Ω	0.5	10/12	OUTPUT LEADWIRE OUTPUT TERMINAL
		50A/50mA	RL=10Ω	0.5	10/12	
		75A/50mA	RL=10Ω	0.5	10/12	
		100A/50mA	RL=10Ω	0.5	10/12	
		150A/50mA	RL=10Ω	0.5	10/12	
	CT 380602	100A/50mA	RL=10Ω	0.5	10/12	OUTPUT LEADWIRE OUTPUT TERMINAL
		200A/50mA	RL=10Ω	0.5	10/12	
		250A/50mA	RL=10Ω	0.5	10/12	
		300A/50mA	RL=10Ω	0.5	10/12	
		400A/50mA	RL=10Ω	0.5	10/12	

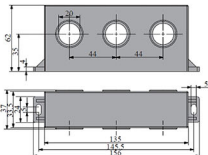
CT380102



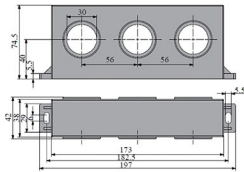
CT380202

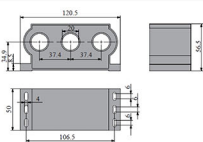
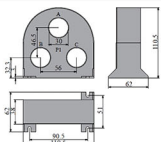


CT380402



CT380602



MODEL	CT380362	CT380862
CURRENT IN	25A / 50A / 100A	20A / 50A / 100A / 200A / 250A
RATIO	1: 2000 1:3000	1:1000 1: 2000 1:3000
OVERLOAD	5x / 8x /10x /12x	8 /10
ACCURACY	0.2 / 0.5	0.2 / 0.5
DIMENSIONS		



MODEL	CT380562	CT380762
CURRENT IN	25A / 50A /100A	25A / 50A /100A
RATIO	1: 2000 1:3000 1:4000	1: 2000 1:3000
OVERLOAD	8x /10x /12x	5x / 8x /10x
ACCURACY	0.2 / 0.5	0.2 / 0.5
DIMENSIONS	