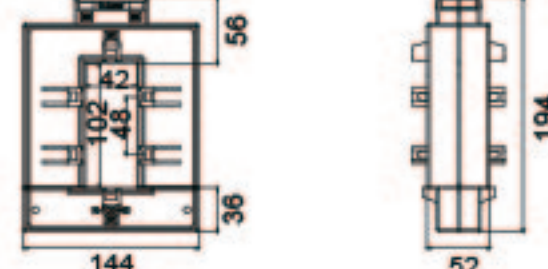
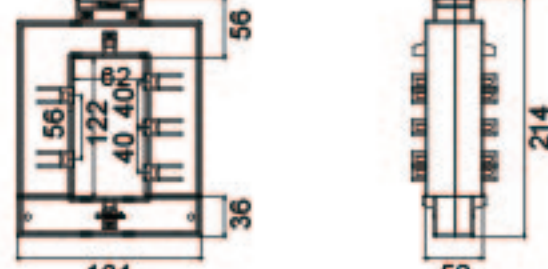
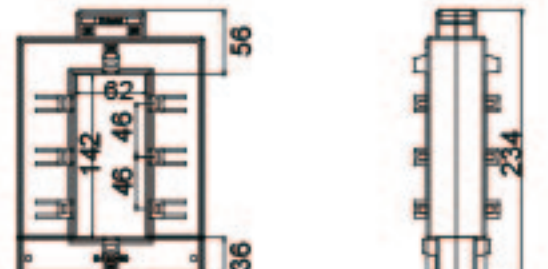
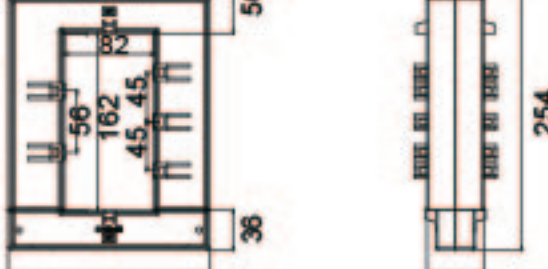
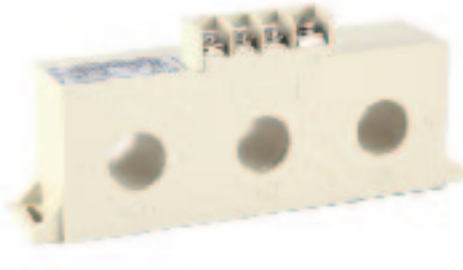
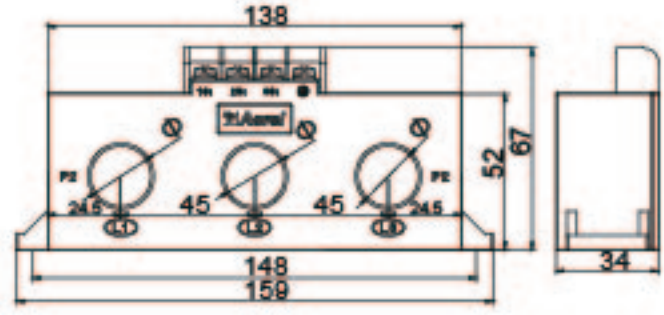
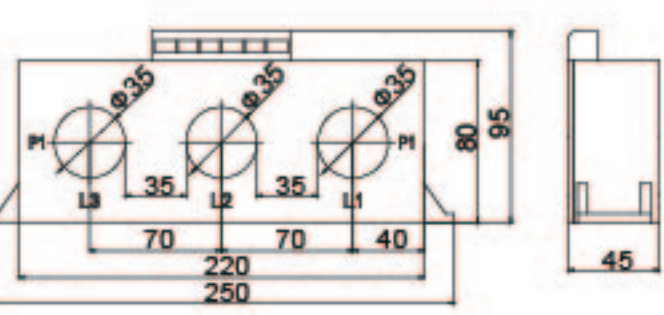


Type	Ratio (A)	Burden(VA)			Size(unit: mm)
		Class 0.2	Class 0.5	Class 1.0	
	K-100*40	1500/5	10		
		2000/5	10		
		3000/5	10		
		4000/5	15		
	K-120*60	1500/5	10		
		2000/5	10		
		3000/5	10		
		4000/5	15		
		5000/5	15		
	K-140*60	2000/5	10		
		3000/5	10		
		4000/5	15		
		5000/5	15		
	K-160*80	3000/5	10		
		4000/5	15		
		5000/5	15		
		6000/5	15		

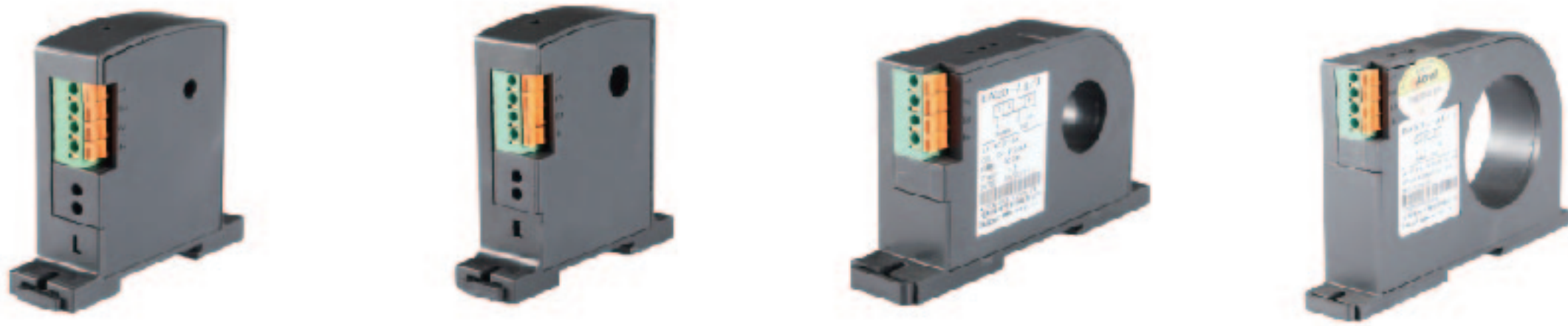
Type	Ratio (A)	Burden(VA)			Turns	Size(unit: mm)
		Class 0.2	Class 0.5	Class 1.0		
	Z-3*Φ20			1.5	2	
				1.5	1	
				1.5	1	
				2.5	1	
	Z-3*Φ35		1.5		1	
			3.75		1	
			5		1	
			5		1	
			10		1	
			10		1	
			10		1	
		10			1	

2 BA Current Transducer

- Measuring
 - Direct AC Current measurement up to 600A
 - Overload : 1.2 times of rated value

- Application
 - Industrial automation

Specifications



		BA05-AI/I(V)	BA10-AI/I(V)	BA20-AI/I(V)	BA50-AI/I(V)	BA50L-AI/I(V)
Auxiliary Power Supply	DC 12V	□	□	□	□	□
	DC24V	□	□	□	□	□
Consumption		≤1W	≤1W	≤1W	≤1W	≤1W
Aperture		Φ5mm	Φ10mm	Φ20mm	Φ50mm	Φ50mm
Input	Current	AC 0~(0.5~10)A	AC 0~(8~50)A	AC 0~(40~200)A	AC 0~(60~600)A	AC 0~(0.1~1)A (Range of leakage current)
Output	Nominal value	DC4-20mA, 0-20mA, 0-5V, 0-10V				
	Load resistance	Current output≤500Ω, Voltage output≥1kΩ				
Accuracy		Class 0.5				
Response time		≤350ms				
Temperature		Operation:-10℃~+55℃ Storage: -25℃~+70℃				
Temperature coefficient		≤200ppm/℃				
Installation		(Rail)DIN35 , fix on cubicle with screws				