AKH-0.66 K-Φ24 Split type current transformer

1. Product Feature

The product is easy to install and connect and is mainly used for power operation, maintenance, and transformation project, with small-volume, high-precision, strong load capacity, easy installation, and other advantages that can be used with AMC16 multi-loop monitoring instrument.

2. Model Description

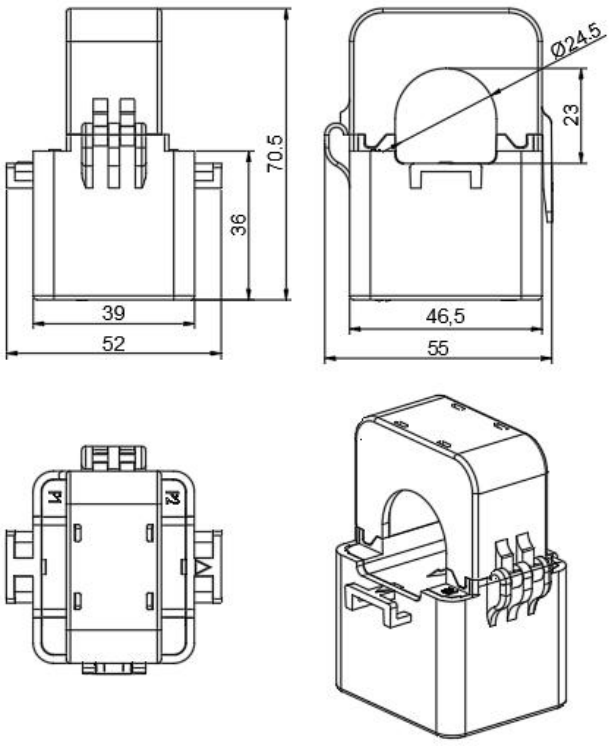
AKH - 0.66 K - □ - □

- Output type
- Specification
- Open type
- Rated voltage
- Enterprise model

输出类型： U:mV Output;
M:mA Outout;
A:5A Output;
B:1A Output.

3. Pecifications and Dimensions

3.



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4. Cross-reference tables of spec.-parameter

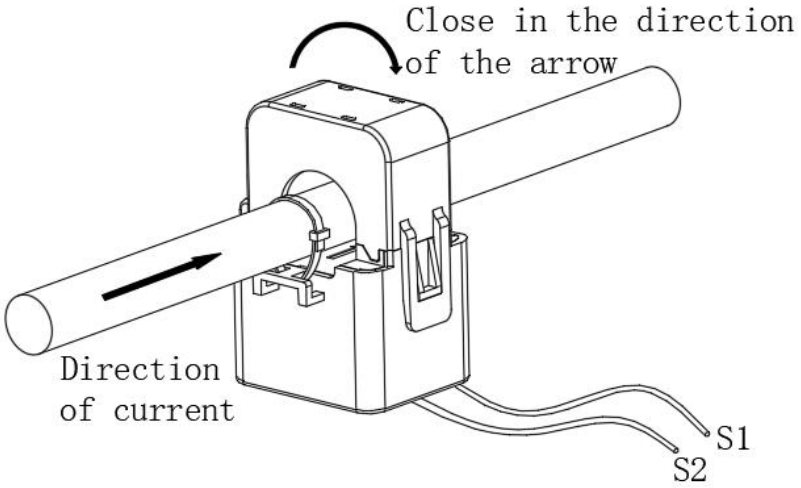


Type	Input	Output	Accuracy Class (VA/Ω)		Hole size (mm)
			0.5	1	
K-Φ24-M	(100-400)A	(20-100)mA	10	/	Φ24
K-Φ24-U		(100-333)mV	10	/	
K-Φ24-A	(150-200)A	5A	/	1	
	(250-300)A		/	1.5	
K-Φ24-B	(150-200)A	1A	/	1	
	(250-300)A		/	1.5	

5.Technical indicators

- Rated operating voltage: AC0.66kV（AC0.69kV，GB/T 156-2017）
- Frequency: 50-60Hz
- Environment: -30℃~+60℃
- Altitude: ≤3000m
- Power frequency withstand voltage: 3000V/1min 50Hz
- Used in places without direct rain or snow, serious pollution and violent vibration

6. Installation



Note: As shown in the figure above, the output of 1A and 5A is red and black lines, red is S1, black is S2, and the line length is 1m ± 5cm. The mV, mA output is black and white twisted pair, white S1, black S2, and the line is 2m ± 10cm long.

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