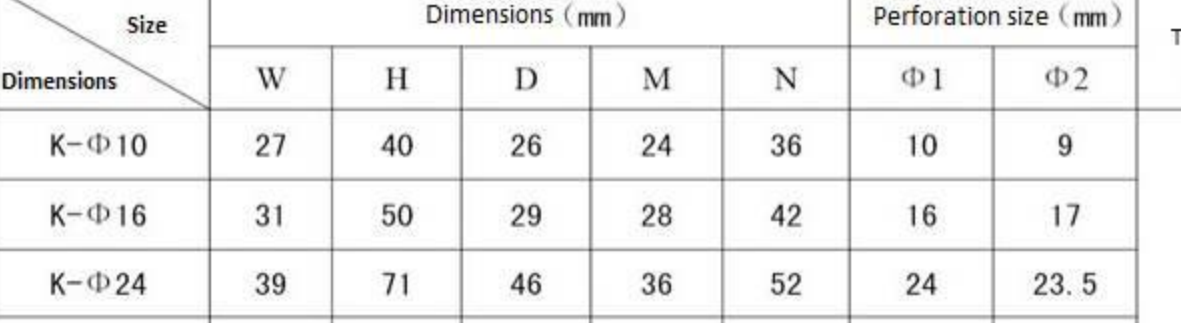


# AKH-0.66 Series split current transformer

OPEN-ENDED CURRENT TRANSFORMERS ARE MAINLY USED FOR MEASURING AND PROTECTING CIRCUITS, WHICH ARE EASY TO INSTALL AND SAVE MANPOWER, MATERIAL AND FINANCIAL RESOURCES FOR USERS' TRANSFORMATION PROJECTS AND IMPROVE EFFICIENCY.



## PARAMETER



Size	Dimensions (mm)					Perforation size (mm)		Tolerance (mm)
	W	H	D	M	N	Φ1	Φ2	
K-Φ10	27	40	26	24	36	10	9	±1
K-Φ16	31	50	29	28	42	16	17	
K-Φ24	39	71	46	36	52	24	23.5	
K-Φ36	42.5	82	58	40	56	33.5	35	

Type	Ratio	Class & Rated load (VA)		Turns
		0.5 class	1 class	
K-Φ10	5A/1.67mA	10		1
	5A/2.5mA	10		1
	10A/5mA	10		1
	40-50A/20mA	10		1
K-Φ16	80A/26.7mA	10		1
	120A/40mA	10		1
K-Φ24	40-100A/20mA	10		1
	80A/32mA	10		1
K-Φ36	60-200A/20mA	10		1
	200A/40mA	10		1
K-Φ36	150-300/5A		1	1
	200-400A/20mA	10		1
	400A/40-50mA	10		1
	600A/75mA	10		1
	300-600/5A		1.5	1

It is easy to install, stable in performance, and can be installed with electricity without moving the cable. It is often used for electric energy meter measurement. Engineering transformation, power distribution cabinet, capacitor cabinet, electric control cabinet, power distribution box, etc.

## INSTALLATION

Closed in the direction of the arrow



## PRODUCT DETAILS

**High conductivity nickel magnetic steel**  
High magnetoconductivity, High performance and stability

**Current transformer**  
Built in input coil, small & convenient

**Coil PVC material**

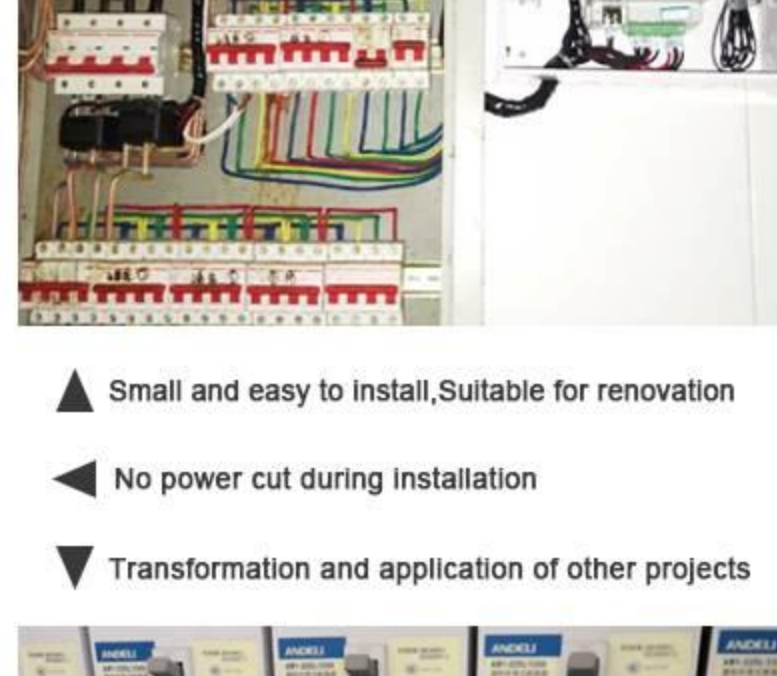
## PRODUCT DISPLAY



## APPLICATION



Safe power consumption



▲ Small and easy to install, Suitable for renovation

◀ No power cut during installation

▼ Transformation and application of other projects

