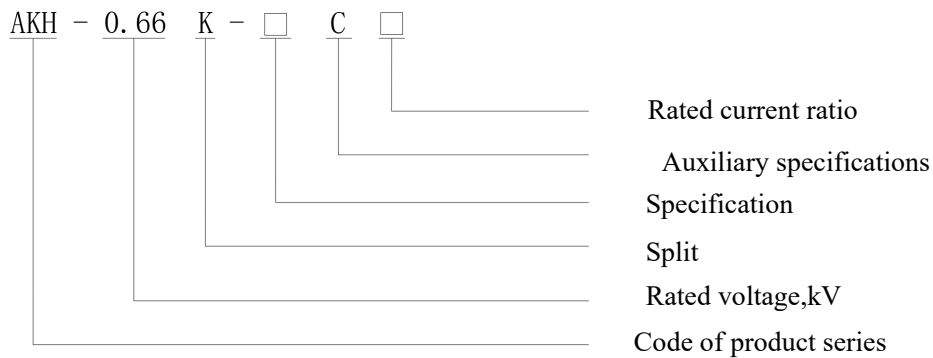


AKH-0.66 K- Φ 24C 200A/40mA Split current transformer

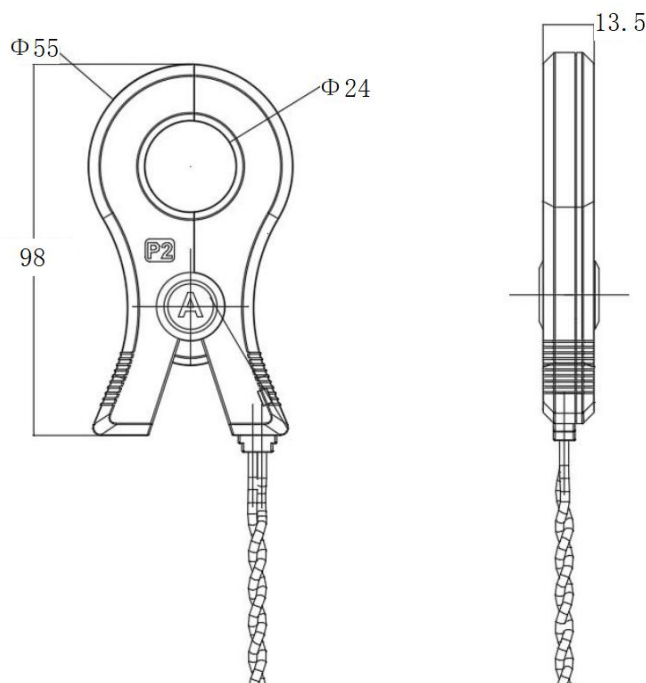
1. Product feature

The product has a beautiful appearance, easy installation and wiring, and is mainly used for power operation and maintenance projects as well as electrical renovation projects. It generally outputs small current signals and has the advantages of small size, high accuracy, strong load capacity, and easy installation. It can be used in conjunction with AMC16 multi circuit monitoring instruments.

2. Explanation for type



3. Spec. and size (Tolerance ± 1)



Note: The secondary lead wire of the transformer is a 22AWG dual core wire, with red S1 and black S2.

4. Cross-reference tables of spec. –parameter



Specification	Rated current ratio	Precision degree and corresponding rated load	Straight-through turns	Max. cable outer diameter (mm)
		0.5		
K-Φ 24C	200A/40mA	10 Ω	1	Φ 24

5. Technical indicators

- Rated operation voltage AC 0.66kV
- Rated frequency 50-60Hz
- Ambient air temperature -30℃-70℃
- Height above sea level ≤3000m
- Power frequency withstand voltage 3000v/1min 50Hz
- Used in place without direct rain and snow, without severe pollution and acute shock

6. Installation

