

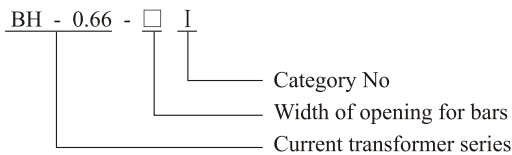
## BH-0.66 series current transformer



### Application

To be used in combination with measurement instruments;ammeters,watt-hour meters,measurement units,control relays,etc.

### Type designation



### Technical data

1. Secondary current  $I_{sn}$ :5A
2. Max.voltage rating  $U_e$ :660V
3. Frequency:50/60Hz
4. Safety factor( $f_s$ ):10
5. Degree of protection:IP20
6. Operating temperature  $-5^{\circ}\text{C}$  to  $+40^{\circ}\text{C}$  ,humidity $<80\%$
7. Standards:IEC/EN60044-1
8. Installation type:mounting on plates or bars

### Technical data

Model	Transformation ratio( $I_p/I_{sn}$ )	Rated output(VA)				Circles of the cable	Overall and mouting dimension(mm)
		Accuracy class					
		1	0.5	0.5S	0.2		
BH-0.66 solid type	5/5	5	2.5				
	10/5	5	2.5				
	15/5	5	2.5				
	20/5	5	2.5				
	25/5	5	2.5				
	30/5	5	2.5				
	40/5	5	2.5				
	50/5	5	2.5				
	75/5	5	2.5				
BH-0.66 20 I	75/5	2.5			1		
	100/5	2.5			1		