

# Split Core Current Transformer

## CE-IJCT-24-1

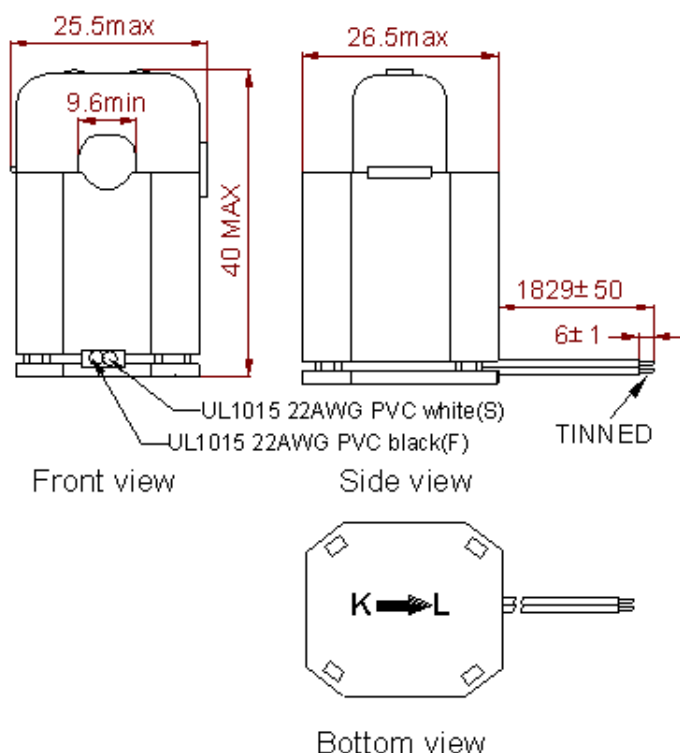
**Output: 20mA,25 mA,26.6 mA,32 mA,40 mA,80mA,1A optional**

**Aperture: F9.6mm; Accuracy: 2%**

### Specifications

Operating temperature:	-40~65℃
Primary Current (Amp.)50/60Hz:	40A-80A
Accuracy @ $R_L \leq 10\Omega$ :	Class 2%
Turns ratio:	1:1000; 1:2000; 1:2500; 1:3000 optional
Linearity @ $R_L \leq 10\Omega$ :	0.5%
Phase error at rated current range:	$\leq 3.5^\circ$
Dielectric Withstanding Voltage (Hi-pot):	2500V/1mA/1min
Impulse Withstand Voltage:	5KV Peak
Insulation Resistance:	DC500V/100M $\Omega$ min
Opening Angle:	180 degree

### Dimensions



### Test Circuit:

