



# JDG4-0.5 Voltage Transformer

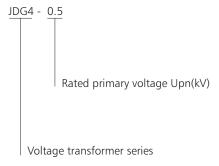
### 1.Function

1.1 Function: Adopting the value of voltage on the primary to the characteristics of metering or protection devices by supplying a secondary voltage that is proportional and lower;
Used in combination with measurement instruments: ammeters, watt-hour meters, measurement units, control relays, etc.

### 2. Technical data

- 2. 1 Rated voltage Ue: 0.5kV
- 2.2 Frequency: 50 Hz
- 2.3 Operating temperature:  $-5^{\circ}$ C to  $+40^{\circ}$ C, humidity <80%
- 2.4 Standards: IEC 60044-2

## 3. Type designation



#### 4. Technical data

Model	Transformation ratio Upn/Usn (V/V)	Rated output (VA)	Accuracy class	Max. output (VA)	Overall and installing dimensions (mm)
CENT AND	200/100	15	0.5	100	30 30 125max
	220/100	15	0.5	100	
	380/100	15	0.5	100	
	500/100	15	0.5	100	