

SPECIFICATION

Accuracy	IEC Class 0.5S / ANS Class 0.6
Leads	18AWG, 600VAC
System Voltage	720V(0.72kV)
Overload withstand	1.2 times rated current continuously
Compliant with	IEC/EN61869-2 & IEC61010-1 & ANSI C57.13
Operating Temperature Range	-20°C to 60°C
Relative Humidity	0-90% non-condensing
Test Voltage	3kV for 1minute
Frequency Range	50/60Hz
Protection Level	3.0V0-P
Insulation Category	CATIII 600V AC / PD2

CURRENT TRANSFORMER RATIOS

How to Order / Model Reference

eg **JSC-03N-0000/100mA**

M **JSC-03N**

Primary Current

Select code from ratio table

Secondary Current

100mA

100mA

Current Transformer Ratios

Primary Current (A)	Metering Burden(VA)			Code
	cl. 0.2S	cl. 0.5S	cl. 1	
	cl. 0.3	cl. 0.6	cl. 1.2	
800		0.05		0800
1000		0.05		1000
1200		0.05		1200
1600		0.05		1600
2000		0.05		2000
2400		0.05		2400

100mA Secondary

Accuracy conforms to IEC61869-2 & IEEE/ANSI C57.13
meets the measuring range from 1 to 120% of In

DIMENSIONS

