Regular Split Core CTs



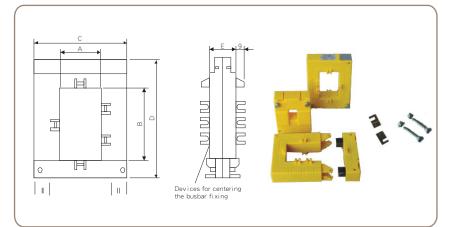


Regular Split Core CTs (Bolted)

Specifications

Model	CT-100M	CT-200M	CT-300M	CT-600M
Primary Rated Current	100A	200A	300A	600A
Secondary Rated Current	5A	5A	5A	5A
Burden	1.5VA	1.5VA	2.5VA	2.5VA
Dimensions (C x D x E)	89 x 105 x 40m m	89 x 105 x40mm	114 x 145 x32mm	114 x 145 x32mm
Net Weight	790g	790g	830g	830g
Window (A x B)	21 x 31mm	21 x 31mm	50 x 80 m m	50 x 80mm
Accuracy Class	Class 3.0	Class 1.0	Class 1.0	Class 1.0
Material	PBT Resin UL 94-V0			
Max Voltage	720VAC			
Voltage Withstand	3000 VAC / 1 minute			
Frequency Range	50/60Hz			
Operating Temperature	-15°C to 60°C			
Standards Conformance	IEC 60044-1			

Dimensions



Ordering

Order Code	Description
CT-100M	100A : 5A
CT-200M	200A : 5A
CT-300M	300A : 5A
CT-600M	600A : 5A

Regular Split Core CTs (Clip On)

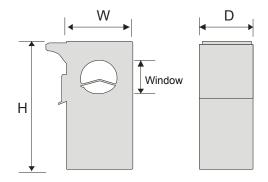


Specifications]

Model	CT-100T		CT-200T
Primary Rated Current	100A		200A
Secondary Rated Current	1A		1A
Burden	0.2VA		0.2VA
Dimensions (H x W x D)	76 x 36 x 45mm	8	30 x 60 x 40mm
Net Weight	190g		310g
Window	∮ 24mm		ϕ 35mm
Accuracy Class		Class 1.0	
Material		Core: Ferrite Case: PP	
Flame Rating		UL94V-0	
Voltage Withstand	2200VAC/1min		
Max Voltage	600VAC		
Frequency Range	•	10Hz-5000Hz	
Operating Temperature		-10°C to 50°C	
Insulation Resistance	>100M	Ω (terminal to ca	ise)

Dimensions

Ordering



Order Code	Description	
CT-100T	100A : 1A	
CT-200T	200A : 1A	

* Preliminary information only. Specifications subject to change without notice