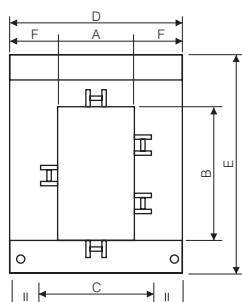


Regular Clamp CT



Model	• CT-600M	CT-300M
Rated Primary Current	• 600A	300A
Rated Secondary Current		• 5A
Rated Load	• 2.5VA	1.5VA
Accuracy		• Class 1.0
Case Material		• PBT Resin UL 94-V0
High Voltage for Equipment Um(rms)		• 720Vac
Rated Power-Frequency Withstand Voltage(rms)		• 3000Vac
Frequency Range		• 50/60Hz
Operating Temperature		• -15°C to 60°C
Standard		• IEC 60044-1
Size	• 145 x 114 x32 mm	105 x 89 x32 mm
Net Weight	• 830 g	790 g
Windows	• 50 x 80 mm	20 x 30 mm

DIMENSIONS



Model: CT-300M

A: 20	B: 30	C: 78	D: 89
E: 105	F: 34.5	G: 32	

Model: CT-600M

A: 50	B: 80	C: 78	D: 114
E: 145	F: 32	G: 32	

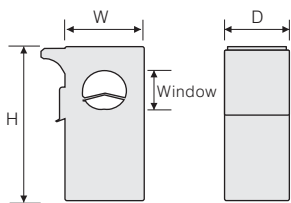
ORDERING CODE

Model	Description
CT600M	600A:5A
CT300M	300A:5A

Regular Split CT



CT-100T/ CT-200T/ CT-400T



Model	• CT-100T	CT-200T	CT-400T
Rated Primary Current	• 100A	200A	400A
Rated Secondary Current	• 1A		
Rated Load		• 0.2VA	
Accuracy		• Class 1.0	
Material		• Core: Ferrite • Case: P.P(UL94V-0)	
Withstanding Voltage		• 2200Vac/1min	
Max Voltage(rms)		• 600Vac	
Frequency Range		• 10Hz-5000Hz	
Operating Temperature		• -10°C to 50°C	
Insulation Resistance		• > 100MΩ (terminal to case)	
Size(H x W) (D/ Net Weight)	• 76(H)x36(W) • 45(D)mm/ 190g	80(H)x60(W) 40(D)mm/ 310g	80(H)x60(W) 40(D)mm/ 310g
Windows	• ϕ 24mm	ϕ 35mm	ϕ 35mm

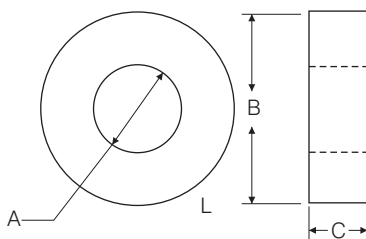
Regular Small Size CT



CT-100A



CT-200A



Model	• CT-100A	CT-200A
Rated Primary Current	• 100A	200A
Rated Secondary Current	• 1A	
Rated Load	• 2.5VA	
Accuracy Standard	• Compliant IEC60044-1 Part 1 Current • Class 1.0	Class 0.5
Material	• Case: ABS	
Withstanding Voltage	• 2200Vac/1min	
Rated Voltage(rms)	• 600Vac	
Frequency Range	• 50Hz-400Hz	
Operating Temperature	• -25°C to 55°C	
Isolation Voltage	• 10KVac for 1 minute	
Size	• ϕ 50.5mm • T: 31.5mm/ 22g	ϕ 69mm T: 44.5mm/ 36g
Net Weight	• 192g	360g
Inner Diameter	• ϕ 16.3mm	ϕ 25.4mm