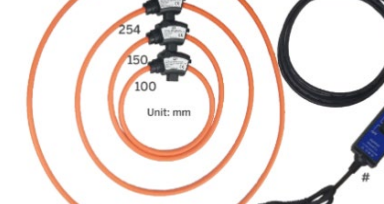


CT Clamps

Model No.	Measurement Range	Max. Allowable Current	Output Voltage	Accuracy	Protection	Diameter	Cable Length	Termination	Appearance
PMC-SCCP-50A-500mV-B-A-B	5A (50A I _{max})	50A	AC 10mV/A (Max. 500mV)	±0.3% rdg. ±0.02% f.s.	CAT III 300V	15mm	3m	BNC	
PMC-SCCP-200A-200mV-B-B-B	20A/200A (200A I _{max})	260A	AC 10mV/A @ 20A AC 1mV/A @ 200A (Max. 200mV)	±0.3% rdg. ±0.02% f.s.	CAT III 600V	24mm	3m	BNC	
PMC-SCCP-500A-500mV-B-B-B	500A (500A I _{max})	500A	AC 1mV/A (Max. 500mV)	±0.3% rdg. ±0.02% f.s.	CAT III 600V	50mm	3m	BNC	

Rogowski Coil

Model No.	Measurement Range	Rated Current (In)	Output Voltage	Accuracy	Protection	Diameter	Cable Length	Termination	Appearance
PMC-SCCP-5ka-500mV-B-C-C-371	500A/5000A Rogowski Coil (5000A Imax)	5000A	AC 1mV/A @ 500A AC 0.1mV/A @ 5000A (Max. 500mV)	±2.0% rdg. (1% - 200%) In	CAT III 1000V CAT IV 600V	371mm	3m	BNC	 * The lead can be extended by BNC(M)-BNC(F) Coaxial Cable. # Integrator can be powered by battery or external 12VDC Power Supply.
PMC-SCCP-5ka-500mV-B-C-C-254	500A/5000A Rogowski Coil (5000A Imax)	5000A	AC 1mV/A @ 500A AC 0.1mV/A @ 5000A (Max. 500mV)	±2.0% rdg. (1% - 200%) In	CAT III 1000V CAT IV 600V	254mm	3m	BNC	
PMC-SCCP-5ka-500mV-B-C-C-150	500A/5000A Rogowski Coil (5000A Imax)	5000A	AC 1mV/A @ 500A AC 0.1mV/A @ 5000A (Max. 500mV)	±2.0% rdg. (1% - 200%) In	CAT III 1000V CAT IV 600V	150mm	3m	BNC	
PMC-SCCP-5ka-500mV-B-C-C-100	500A/5000A Rogowski Coil (5000A Imax)	5000A	AC 1mV/A @ 500A AC 0.1mV/A @ 5000A (Max. 500mV)	±2.0% rdg. (1% - 200%) In	CAT III 1000V CAT IV 600V	100mm	3m	BNC	

External Power Supply for Rogowski Coil

Model No.	Input Volatge	Output Voltage	Rating	Socket Type
ESP-1	AC 100-240V	DC 5V	2A	US
KDP12W-01	AC 100-240V	DC 5V	2A	UK

*Each Rogowski Coil comes with an External Power Supply. Pls specify the socket type (US or UK standard).

Extension cable for Rogowski Coil (Optional)

Model No.	Connector type	Cable length
*BNC-F-M-2	BNC Female-Male	2m
*BNC-F-M-5	BNC Female-Male	5m
*BNC-F-M-10	BNC Female-Male	10m
*BNC-F-M-30	BNC Female-Male	30m

*Additional charges apply



Product Code				Description								
PMC-SCCP Split-Core Current Probe												
	Current (Imax) - Output Voltage											
	50A-500mV			5A Nominal, 50A max. (10mV/A)								
	200A-200mV			20A/200A (10mV/A @ 20A or 1mV/A @ 200A)								
	500A-500mV			500A max. (1mV/A)								
	5000A-500mV			500A/5000A Rogowski Coil @ CAT III 1kV & CAT IV 600V (1mV/A @ 500A or 0.1mV/A @ 5000A)								
	Termination											
	B		BNC Connector									
	CAT III											
	A		300V (Applies to the 50A SCCP)									
	B		600V (Applies to the 200A and 500A SCCPs)									
	C		1000V (Applies to the 5000A SCCP)									
	Version											
	B		Applies to the 50A. 200A and 500A SCCPs									
	C-371		Applies to the 5000A Rogowski Coil with 371mm Coil Diameter*									
	C-254		Applies to the 5000A Rogowski Coil with 254mm Coil Diameter*									
	C-150		Applies to the 5000A Rogowski Coil with 150mm Coil Diameter*									
	C-100		Applies to the 5000A Rogowski Coil with 100mm Coil Diameter*									
PMC-SCCP	-	50A	-	500mV	-	B	-	A	-	B	PMC-SCCP-50A-500mV-B-A-B (Standard)	

*Additional charges apply



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SCCT for Input Current

Model #	Specification	Accuracy	Aperture (mm)	Cable Length
PMC-SCCT-100A-40mA-16-A	100A/40mA, 1-phase Split-Core CT	0.5	φ16	2m
PMC-SCCT-200A-40mA-24-A	200A/40mA, 1-phase Split-Core CT	0.5	φ24	2m
PMC-SCCT-400A-40mA-35-A	400A/40mA, 1-phase Split-Core CT	0.5	φ35	2m
PMC-SCCT-800A-40mA-A	800A/40mA, 1-phase Split-Core CT	0.5	80x50	Not included
PMC-SCCT-1600A-40mA-A	1600A/40mA, 1-phase Split-Core CT	0.5	129x55	Not included
PMC-SCCT-5A-2mA-16-A	5A/2mA, 1-phase Split-Core CT	1	φ16	2m

Please refer to Cable Length for details and contact the factory in advance for special requirements.