

CURRENT TRANSFORMERS

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Product		Features	Inner Diameter	Accessory For		
CT200 (PGC-2056) Current Transformer		Detects phase current or ground-fault current (200-A primary)	56 mm (2.20")	FPS MPU-32 SE-330	FPU-32 PGR-8800 SE-325	MPS SE-105/107 SE-701
CT200L (PGC-2089) Current Transformer		Detects phase current or ground-fault current (200-A primary)	89 mm (3.50")	FPS MPU-32 SE-107	FPU-32 PGR-8800 SE-701	MPS SE-105
EFCT-26 (PGC-3026) Ground-Fault Current Transformer		Sensitive current transformer used to detect ground-fault current (5-A primary)	26 mm (1.02")	EL731 MPS SE-701	FPS MPU-32	FPU-32 SE-330
EFCT-1 (PGC-3082) Ground-Fault Current Transformer		Sensitive current transformer used to detect ground-fault current (5-A primary)	82 mm (3.23")	EL731 MPS SE-701	FPS MPU-32	FPU-32 SE-330
EFCT-2 (PGC-3140) Ground-Fault Current Transformer		Sensitive current transformer used to detect ground-fault current (5-A primary)	140 mm (5.50")	EL731 MPS	FPS MPU-32	FPU-32 SE-701
EFCT-1FC (PGC-31FC) Flux Conditioner		Fits in the EFCT-1 window to reduce saturation and prevent false operation due to large surge currents	70 mm (2.75")	EFCT-1		
SE-CS10-2.5 (PGC-4064) Current Sensor		Detects ground-fault current	64 mm (2.50")	SE-134C	SE-135	SE-145
SE-CS10-4 (PGC-4108) Current Sensor		Detects ground-fault current	108 mm (4.25")	SE-134C	SE-135	SE-145
SE-CS10-6 (PGC-4160) Current Sensor		Detects ground-fault current	160 mm (6.31")	SE-134C	SE-135	SE-145
SE-CS10-8 (PGC-4210) Current Sensor		Detects ground-fault current	210 mm (8.25")	SE-134C	SE-135	SE-145
SE-CS30-26 (PGC-5025) Ground-Fault Current Transformer		Current Transformer for low-level ground faults, flux conditioner is standard (30-A primary)	25 mm (0.98")	FPS MPU-32 SE-330	FPU-32 PGR-6100 SE-701	MPS PGR-6101 SE-704
SE-CS30-70 (PGC-5060) Ground-Fault Current Transformer		Current Transformer for low-level ground faults, flux conditioner is standard (30-A primary)	60 mm (2.36")	FPS MPU-32 SE-330	FPU-32 PGR-6100 SE-701	MPS PGR-6101 SE-704
SE-CS30-4 (PGC-5095) Ground-Fault Current Transformer		Current Transformer for low-level ground faults, flux conditioner is standard (30-A primary)	95 mm (3.74")	FPS MPU-32 SE-330	FPU-32 PGR-6100 SE-701	MPS PGR-6101 SE-704
SE-CS30-5 (PGC-5130) Ground-Fault Current Transformer		Current Transformer for low-level ground faults, flux conditioner is standard (30-A primary)	130 mm (5.12")	FPS MPU-32 SE-330	FPU-32 PGR-6100 SE-701	MPS PGR-6101 SE-704
SE-CS30-8 (PGC-5200) Ground-Fault Current Transformer		Current Transformer for low-level ground faults, flux conditioner is standard (30-A primary)	200 mm (7.87")	FPS MPU-32 SE-330	FPU-32 PGR-6100 SE-701	MPS PGR-6101 SE-704
SE-CS40-6 Current Sensor		Detects ground-fault current	160 mm (6.31")	SE-135	SE-145	

NOTE: Contact factory for additional CT offerings.