AcuSplitCT Series 075R Split Core Current Transformers

The Accuencery split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

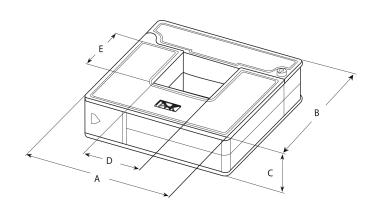
FEATURES

- Multiple output including 80mA,100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2



DIMENSIONS

SPECIFICATIONS	
Rated Primary Current	Up to 150A
Rated Output	80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2



ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-075R	-		-	
Ordering Example	AcuCT-075R	-	50	-	333mV
			50: 50A		333mV
			100: 100A		80mA
			150: 150A		100mA
					200mA

SIZE CHART

Dimensions (inch/mm)								
Α	В	С	D	E				
2.3/58.0	2.3/58.0	0.9/22.0	0.75/19.5	0.75/19.5				

Note: For any other size and ratio, please contact Accuenergy Corp.



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AcuSplitCT Series 100R Split Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 1A, 80mA,100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2

SPECIFICATIONS	
Rated Primary Current	Up to 250A
Rated Output	1A, 80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2

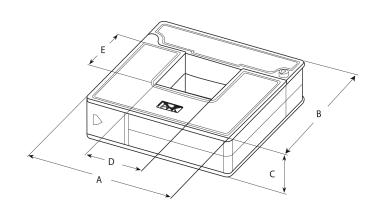
ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-100R	-		-	
Ordering Example	AcuCT-100R	-	100	-	333mV
			100: 100A		1A
			200: 200A		333mV
			250: 250A		80mA
					100mA
					200mA

Note: For any other size and ratio, please contact Accuenergy Corp.



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)							
А	В	С	D	E			
2.6/65.0	2.6/65.0	0.9/22.0	1.0/25.0	1.0/25.0			



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AcuSplitCT Series 125R Split Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 1A, 80mA,100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2

SPECIFICATIONS	
Rated Primary Current	Up to 400A
Rated Output	1A, 80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2

ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-125R	-		-	
Ordering Example	AcuCT-125R	-	200	-	333mV
			100: 100A		1A
			200: 200A		333mV
			300: 300A		80mA
			400: 400A		100mA
					200mA

Note: For any other size and ratio, please contact Accuenergy Corp.



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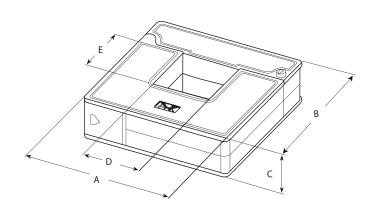
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North America Toll Free: 1-877-721-8908

Web: www.accuenergy.com Email: marketing@accuenergy.com



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)							
А	В	С	D	E			
3.2/82.0	3.2/82.0	0.9/22.0	1.25/32.0	1.25/32.0			

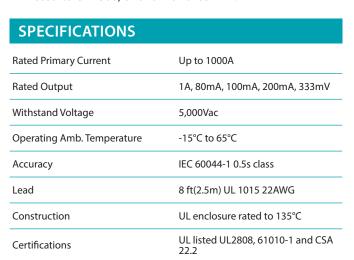


AcuSplitCT Series 200RSplit Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 1A, 80mA,100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2



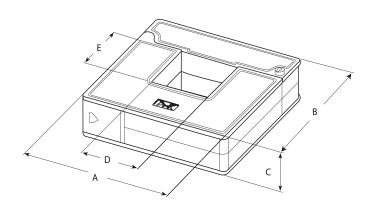
ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-200R	-		-	
Ordering Example	AcuCT-200R	-	400	-	333mV
			400: 400A		1A
			600: 600A		333mV
			800: 800A		80mA
			1000: 1000A		100mA
					200mA

Note: For any other size and ratio, please contact Accuenergy Corp.



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)							
А	В	С	D	E			
4.4/111.0	4.4/111.0	1.25/32.0	2.0/51.0	2.0/51.0			



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AcuSplitCT Series 3135RSplit Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 5A, 1A, 80mA, 100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2

SPECIFICATIONS	
Rated Primary Current	Up to 1500A
Rated Output	5A, 1A, 80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2

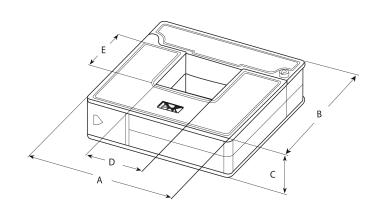
ORDERING INFORMATION

		Rated Input		Rated Output	
Ordering Number	AcuCT-3135R -		-		
Ordering Example	AcuCT-3135R -	600	-	333mV	
		600: 600A		1A	
		800: 800A		5A	
		1000: 1000A		333mV	
		1200: 1200A		80mA	
		1500: 1500A		100mA	
				200mA	

Note: For any other size and ratio, please contact Accuenergy Corp.



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)								
А	В	С	C D					
7/144.0	6.1/154.0	1.25/32.0	3.1/80.0	3.5/90.0				



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AcuSplitCT Series 4161R Split Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 5A, 1A, 80mA, 100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2

SPECIFICATIONS	
Rated Primary Current	Up to 5000A
Rated Output	5A, 1A, 80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2

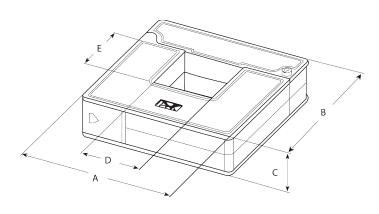
ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-4161R	-		-	
Ordering Example	AcuCT-4161R	-	1200	-	333mV
			1200: 1200A		1A
			1600: 1600A		5A
			2000: 2000A		333mV
			2500: 2500A		80mA
			3000: 3000A		100mA
			4000: 4000A		200mA
			5000: 5000A		

Note: For any other size and ratio, please contact Accuenergy Corp.



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)							
А	В	С	C D				
7.3/185.0	9.3/235.0	1.8/45.0	4.1/105.0	6.1/155.0			



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AcuSplitCT Series 5170R Split Core Current Transformers

The Accuency split core CTs are compact and low-cost current transformers with high accuracy. The CTs are ideal for quick and easy installation without disconnecting cables during installation. Multiple installation mechanisms provide stable and durable current measurement.

FEATURES

- Multiple output including 5A, 1A, 80mA, 100mA, 200mA, 333mV
- Simple hinged installation
- Can be installaed on cable, bus and panel
- Standard Window size from 0.75 to 5 by 7 inch
- Listed to UL2808, 61010-1 and CSA 22.2

SPECIFICATIONS	
Rated Primary Current	Up to 5000A
Rated Output	5A, 1A, 80mA, 100mA, 200mA, 333mV
Withstand Voltage	5,000Vac
Operating Amb. Temperature	-15°C to 65°C
Accuracy	IEC 60044-1 0.5s class
Lead	8 ft(2.5m) UL 1015 22AWG
Construction	UL enclosure rated to 135°C
Certifications	UL listed UL2808, 61010-1 and CSA 22.2

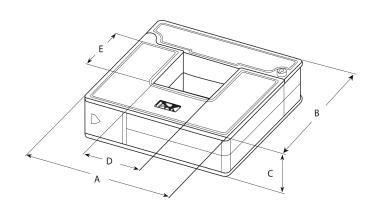
ORDERING INFORMATION

			Rated Input		Rated Output
Ordering Number	AcuCT-5170R	-		-	
Ordering Example	AcuCT-5170R	-	2000	-	333mV
			2000: 2000A		1A
			3000: 3000A		5A
			4000: 4000A		333mV
			5000: 5000A		80mA
					100mA
					200mA

Note: For any other size and ratio, please contact Accuenergy Corp.



DIMENSIONS



SIZE CHART

Dimensions (inch/mm)							
A	В	C	D	E			
8.3/210.0	10.2/260.0	1.8/45.0	5.1/130.0	7.0/180.0			



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