

## Split Core Current Transformer



Model	Input Current	Available Output	
		Current Output	Voltage Output
<b>ECS 10 Series</b>			
ECS10-15	15A	5mA; 10mA; 20mA; 30mA	0.25V; 0.33V; 0.5V; 1V; 2V
ECS10-30	30A		
ECS10-50	50A		
ECS10-60	60A		
ECS10-75	75A		
<b>ECS 16 Series</b>			
ECS16-50	50A	20mA; 33.3mA; 40mA; 50mA; 100mA	0.25V; 0.33V; 0.5V; 1V; 2V
ECS16-80	80A		
ECS16-100	100A		
ECS16-120	120A		
ECS16-150	150A		
<b>ECS 24 Series</b>			
ECS24-100	100A	5A (Secondary Current)	1VA; 2.5VA; 5VA (Burden)
ECS24-150	150A		
ECS24-200	200A		
ECS24-250	250A		
ECS24-300	300A		
<b>ECS 30 Series</b>			
ECS36-200	200A	20mA; 33.3mA; 40mA; 50mA; 100mA; 1A; 5A	0.25V; 0.33V; 0.5V; 1V; 2V
ECSS36-300	300A		
ECS36-400	400A		
ECS36-500	500A		
ECS36-600	600A		

**Note:**

1. Core Material: [ferrite Core](#) & [Silicon Steel Core \(CRGO\)](#) & [Nickel alloy](#) & [Nanocrystalline Core](#) available
2. Standard Lead Wire:1000mm, length could decided by client's request.
3. Accuracy: class 0.2 and class 0.5 option
4. Shape: Round Shape & Rectangular shape design
- 5.Special **OEM** are supported.