APsystems DS&QS&QT&ECU(EMEA) Accessories EN

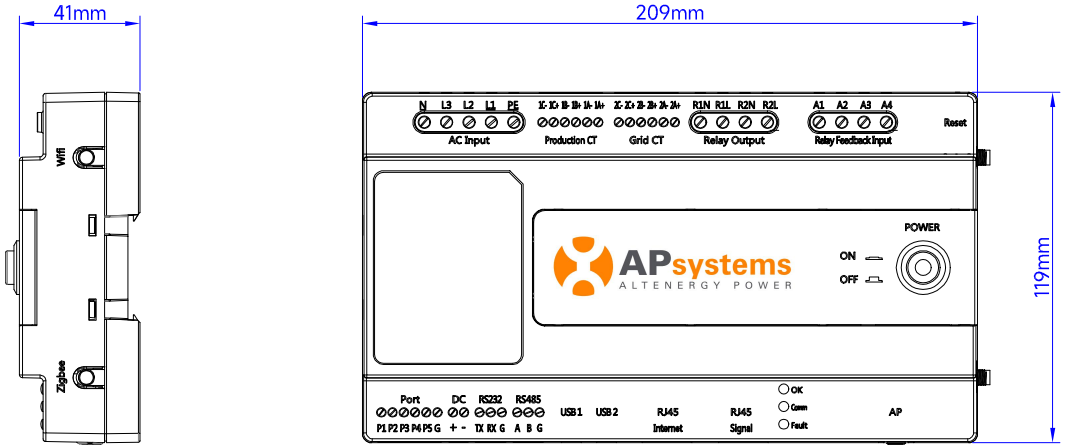
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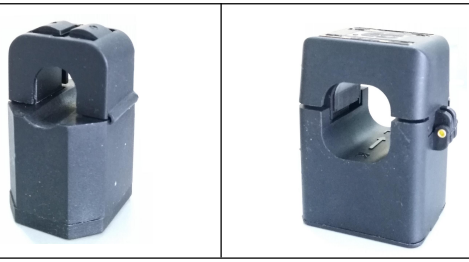
APsystems EMEA
22 Avenue Lionel Terray, 69330 Jonage, France
Mail: info.emea@APsystems.com

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4. ECU-C Dimensions



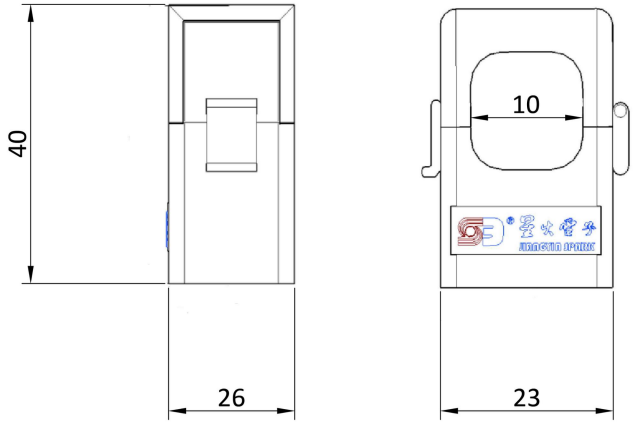
3. Accessories Summary

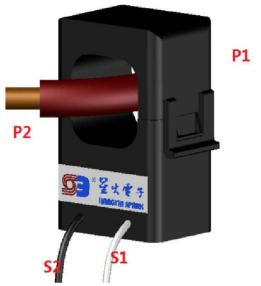
Region	Category	Accessories			
		Antenna with Suction Cap Supply	**Ethernet Cable** Supply	**Current Transformer** Optional	**Signal Booster** Optional
Europe	**Part No.**	/	/	18083020112 / 18083020012	2376010003
	Name	Antenna with Suction Cap(L2m)	Ethernet cable	Current Transformer (80A/26.6mA) / Current Transformer (200A/66.6mA)	Signal Booster (European Standard)
	Application	For enhanced signal reception and transmission	For establishing a wired network connection	For collecting current data from both the PV side and the grid side	For enhanced signal reception and transmission
	Picture				

18083020112_Current Transformer (80A/26.6mA)

RoHS
REACH

CHANGE NO.	CHANGE CONTENTS	REV.	NAME/DATE





SCT-T10		
Input current(A)	Turn ratio(T)	output voltage(mV)
5-80	1000-3000 Recommended value 3000	333-5000 Recommended value 333

Notes:
1. Type: SCT-T10;
2. Primary current range: 10-3000Arms;
3. Lead wire: UL1007 24AWG, 1m;
4. Working temperature: -25°C~50°C;

TOLERANCES UNLESS OTHERWISE SPECIFIED	MATERIAL -	APsystems ALTENERGY POWER
DWN.	UNIT mm	NAME Current Transformer (80A/26.6mA)
CHK.	SHEET -- OF -- REV. 0.0	DRAWING NO. -