

Nanjing Meter Technology Co.,LTD

Model Difference Declaration

We, Nanjing Meter Technology Co.,LTD declare:

Meter AC EV Charging Station:

Aries.A2-16US, Aries.A2-16TS, Aries.A2-32US, Aries.A2-32TS, Aries.A2-40US, Aries.A2-40TS,
Aries.A2-48US, Aries.A2-48TS,
Aries.A2-16USN, Aries.A2-16TSN, Aries.A2-32USN, Aries.A2-32TSN, Aries.A2-40USN, Aries.A2-40TSN, Aries.A2-48USN, Aries.A2-48TSN

The products above are electrically identical except the rated power, input cable and output connector.

	Output Connector	Rated Power	Input Cable
Aries.A2-16US	Type 1	208VAC/240VAC, 60Hz, 16A Max, 3.8kW Max	Without input cable
Aries.A2-16TS	NACS		
Aries.A2-32US	Type 1	208VAC/240VAC, 60Hz, 32A Max, 7.6kW Max	
Aries.A2-32TS	NACS		
Aries.A2-40US	Type 1	208VAC/240VAC, 60Hz, 40A Max, 9.6kW Max	
Aries.A2-40TS	NACS		
Aries.A2-48US	Type 1	208VAC/240VAC, 60Hz, 48A Max, 11.5kW Max	
Aries.A2-48TS	NACS		
Aries.A2-16USN	Type 1	208VAC/240VAC, 60Hz, 16A Max, 3.8kW Max	Equipped with input cable
Aries.A2-16TSN	NACS		
Aries.A2-32USN	Type 1	208VAC/240VAC, 60Hz, 32A Max, 7.6kW Max	
Aries.A2-32TSN	NACS		
Aries.A2-40USN	Type 1	208VAC/240VAC, 60Hz, 40A Max, 9.6kW Max	
Aries.A2-40TSN	NACS		
Aries.A2-48USN	Type 1	208VAC/240VAC, 60Hz, 48A Max, 11.5kW Max	
Aries.A2-48TSN	NACS		



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Nanjing Meter Technology Co.,LTD

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