

Product Model Similarities/Differentiating Characteristics

Manufacturer	Schneider Electric	
Product Name	Schneider Charge	
Model Number	EVRBA48ANAMJ3400	EVRBA48ANAMJ1772
Sl. No	Similarities	
1.	Used for AC Charging	
2.	5 pin connector- L1, L2/N, PE, CP, PP	
3.	The PCBAs remain common for both the models of the cable	
4.	Both models are similar in terms of electrical ratings, as well as hardware and mechanical construction.	
Sl. No	Differences	
1.	Uses SAE J3400 connector on the output cable that connects to EV. This connector (NACS) is significantly smaller and more compact than the SAE J1772 connector.	Uses SAE J1772 connector on the output cable that connects to EV. It is Larger, bulkier connector design compared to SAE J3400

Note: Performing all tests on the J3400 sample has been considered acceptable for both models, as there are no changes in the EUT except for the EV connector, which is a bulkier connector (J1772).

***Disclaimer:**

All product differentiating characteristics, including names, model numbers, and specifications, are derived from information and data supplied by the Manufacturer. Any unauthorized modifications or unstated variations could lead to discrepancies in test results. For comprehensive details and complete product specifications, please refer to the official product user manual.