

Model difference table

Model	Screen	Voltage (Va.c.)	Current (A)	Power (kW)	Power wire (AWG)	Connect type	Size(L*D*H) (mm)	Weight (kg)
A1-HAC-8K	Without LCD	208/240	32	7.68	10	SAE J1772	390*206*139	7.5
A1-HAC-8K-B	Without LCD	208/240	32	7.68	10	SAE J1772	390*206*139	7.5
A1-HAC-8K-N	Without LCD	208/240	32	7.68	10	NACS	390*206*139	6.2
A1-HAC-8K-BN	Without LCD	208/240	32	7.68	10	NACS	390*206*139	6.2
A1-HAC-10K	Without LCD	208/240	40	9.6	9	SAE J1772	390*206*139	7.5
A1-HAC-10K-B	Without LCD	208/240	40	9.6	9	SAE J1772	390*206*139	7.5
A1-HAC-10K-N	Without LCD	208/240	40	9.6	8	NACS	390*206*139	6.2
A1-HAC-10K-BN	Without LCD	208/240	40	9.6	8	NACS	390*206*139	6.2
A1-HAC-12K	Without LCD	208/240	48	11.52	8	SAE J1772	390*206*139	8.0
A1-HAC-12K-B	Without LCD	208/240	48	11.52	8	SAE J1772	390*206*139	8.0
A1-HAC-12K-N	Without LCD	208/240	48	11.52	8	NACS	390*206*139	6.5
A1-HAC-12K-BN	Without LCD	208/240	48	11.52	8	NACS	390*206*139	6.5

“” without LCD screen;

“L” with LCD screen;

“” the corlor is white;

“B” the corlor is black;

In addition to the above model differences, the principle design, hardware are the same. We chose A1-HAC-12K for RF testing

zhuxianhong

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