

RDC-DD is built-in our EV Charger.
Connect to an external Type A RCD when doing the installation.

EV CHARGER

EV22KW/DLB/T2-V2

Categorization	OCPP1.6 Version
Maximum Power	22kW
Input voltage	AC400V 3Phase
Output voltage / current	230-400V, 6A-32A
Input frequency	50/60Hz
Cards	2 on/off cards provided
Display	LED lights
RFID	✓
DLB (Solar)	✓
WI-FI	✓
APP (Remote)	✓
Bluetooth	✓
Over voltage & under voltage protection	✓
Emergency stop	✓
Over current protection	✓
CP signal short circuit protection	✓
Over temperature protection	✓
Lightning protection	✓
Contractor adhesion protection	✓
Protection degree	IP65
Environment temperature	-25°C ~ +55°C
Maximum altitude	< 2000m
Charging cable length	6 Metres



Solar Dynamic Loading Box

