

Sol-CB250-LB

Technical Datasheet

Sol-CB250-LB

General Data	Maximum operating voltage (Un)	1000 V DC
	Rated insulation voltage (Ui)	1500 V
	Rated impulse voltage (Uimp)	8 kV
	Maximum input current per battery tower	210 A DC
	Maximum output current	210 A DC
	Pollution degree	I
Mechanical Data	Enclosure	Aluminium alloy
	Dimensions (L / W / H)	440 / 175 / 300 mm
	Weight	8.5 kg
	Degree of protection	IP65
DC Input Data	Maximum number of battery towers	3
	Input cable glands	2 * M40
	DC conductor cross-section	6 * 25mm ²
DC Output Data	Output cable glands	2 * M32
	DC conductor cross-section	2 * 25mm ²