



ComboCC Gen 4.0

ZJS401 CCC 200Wp 12V RS SOLAR

Combo CC Gen 4.0 is most comprehensive range of solar charge controllers suitable for solar lighting in major, intermediate and minor roads in off-grid and hybrid applications. High system efficacy, optimised design and long life ensures lower cost of ownership. Configurable and easy to operate with remote monitoring and control ready.

Product data

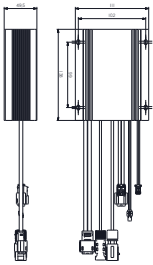
General Information	
Driver included	Yes
Control interface	RS-485
Cable	Connectors: Load, PV panel, battery, NTC, RMU, HCU interface
Warranty period	2 years
Operating and Electrical	
Battery type	Multiple
Charge controller type	MPPT
Charge controller wattage	50 W
Cable connection kit	Excluded
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Overall length	138 mm
Overall width	111 mm
Overall height	49.5 mm
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]

Surge protection (common/differential)	Surge protection at PV input up to 1 kV of differential mode kV
Initial Performance (IEC Compliant)	
Initial LED luminaire efficacy	170 lm/W
Application Conditions	
Ambient temperature range	-20 to +45 °C
Solar dimming profile	Configurable
Grid connection type	Offgrid and hybrid (separate Hybrid Charger)
Product Data	
Order product name	ZJS401 CCC 200Wp 12V RS SOLAR
Order code	919415811127
SAP numerator – quantity per pack	1
Numerator – packs per outer box	10
Material no. (12 NC)	919415811127
SAP net weight (piece)	1.100 kg

IP65

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Dimensional drawing



Solar Chargers

