

Charge Regulator



The CM charge regulator is especially used in small solar systems where no load disconnect is required, as in yachts, caravans, etc.

The charging regime provides the best battery treatment at a reasonable cost. It is a temperature-compensated PWM charging method.

- Battery State-of-Charge indicator
- Large terminals (up to 16mm²)
- PWM-regulation
- Boost & float charging method
- Integrated temperature compensation
- Solid-state overvoltage protection
- Reverse polarity protection



Product Specifications

	PG-CM04-CC	PG-CM10-CC
Maximum Module Current	4A	10A
Voltage	12V	12V
Dimensions (W x H x D)	61 x 72.6 x 30.4 mm	61 x 72.6 x 30.4 mm
Self Power Consumption	<4 mA	<4 mA