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professional *solutions*

FU-CP1000-12V • Lead acid battery charger



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1. Electrical specification

Item	Specification
Input	100-240V AC 50/60Hz
Charge voltage	12V
Charge current	1.0A ±10%
Float output voltage	14.4±0.4Vdc
Bulk charge mode voltage	6.0-14.4Vdc
Max output power	14.4W
Efficiency	≥80%
Output cable	1.8M
Input connector	Euro
Operation temperature	0 ~ +25°C
Store temperature	-10 ~ +70°C
Size	L 76.5 *W 42.4 *H 72.2 mm
Weight	g exclude packing
EMC standard	EN55022
Safety standard	EN60335-2-29

2. LED indication

Description	LED indication
Charger connect to 100-240Vac	Red ON
Charger connect to 100-240Vac and connect to battery when charging	Red OFF
Battery when fully Charged	Red ON

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3. Sketch / photo

