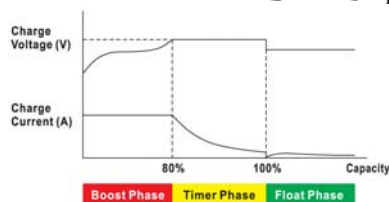


3-STEP LEAD BASED BATTERY CHARGERS

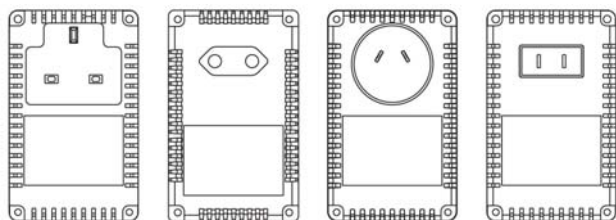
LM 12027-3T 12V 2,7A



- 3-Phase charge control
- Small in weight and size
- Switch mode
- Desktop unit
- 3 separate LED indicators



Main Input	230V 50Hz max. 55VA	
Nominal battery voltage	12V	
Constant charge current	2,7A max.	
Timer Phase (Yellow)	14,7V for 2 hours	
Float Phase (Green)	13,8V	
No load output voltage	14,7V	
Efficiency	83% typical	
Protection	Short circuit proof	
	Against overheating	
	Against reverse polarity	
Operating ambient temperature	0 to +40°C	
Storage ambient temperature	-20 to +75°C	
EMC & EMI	EN 55014-1-2	EN61000-6-1
	EN 61000-6-3	
LED Indication	Red & Yellow & Green	
Output terminals	Battery clips and push-on terminals	
Case material	Plastic case	
Weight	280 g	
Dimensions (LxWxH)	105 x 65 x 42mm	



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