

T127



12V 7A IUU battery charger processor controlled

Rating: Not Rated Yet

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Description

T12V 7A Battery Charger

Technical Parameters:

- nominal input voltage: 230V AC, 50Hz
- nominal charging voltage: 12V DC
- max. charging current: 7A DC
- max. output voltage: 14,4V±0,1V (14,8V ±0,1V)
- secunder fuse: 7,5A
- max. consumption from battery: 50mA
- ambient tempereature: 0-40°C
- operational tempereture: max.60°C
- charging characteristics: IUu- 7A -14,4V-13,6V
- size: 115*160*57mm
- weight: 0,3kg
- IP class: 44
- Protected against reverse polarity and short circuit.
- Equipped with an additional protection circuit against output overvoltage.

[Users Manual](#)