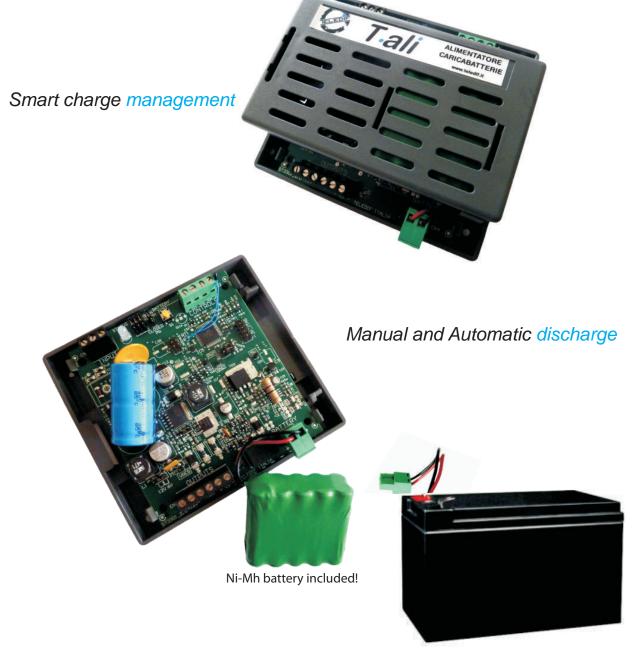




T.ali

Smart Power Supply System and Battery Charger

T.ali is a smart power supply system DC-DC / AC-DC with battery charger for Ni-Mh, Pb, Li-Po, Ni-Cd batteries. A sofisticated and effective software optimizes charger procedure according to the type of battery connected, the voltage, the current, the time and temperature, maximizing its functionality and endurance. Useful to guarantee the functioning of lifts emergency telephones and emergency lamps, also in case of black-out in compliance to EN 81-28 regulations.

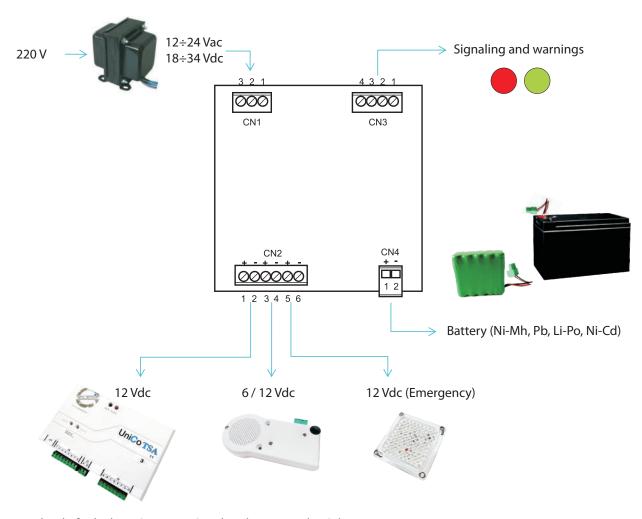


Long lasting battery life!



T.ali

Smart Power Supply System



Any kind of Telealarm System Speakerphone into the Cabin Emergency Lamp

SPECIFICATIONS:

- Outputs and Inputs protected from short circuit
- Reports on operating status
- Data Communication Bus
- Battery Test: local, remote, automatic
- Input power supply 12 ÷ 24 Vac / 18 ÷ 34 Vdc
- Output current max 800 mA
- 1 output of 12 Vdc
- **1 output** of 6 / 12 Vdc
- 1 output of 12 Vdc that turn on in case of black-out
- Signalings of the following malfunctionings: batteria not connected, damaged battery, no input current, environment temperature over the limits attended, output in short-circuit

ACCESSORIES

