

Features

- Microprocessor control unit
- AVR – automatic voltage regulation
- Frequency auto-set
- Beeper alarm
- Autodiagnostic on startup
- Cold start
- Re-power auto recovery
- Modified sine wave during inverter mode
- Short-circuit protection, battery deep discharge protection
- Automatic battery charger

Application: Telekomunikation systems, PC, CCTV system, acces control systems,

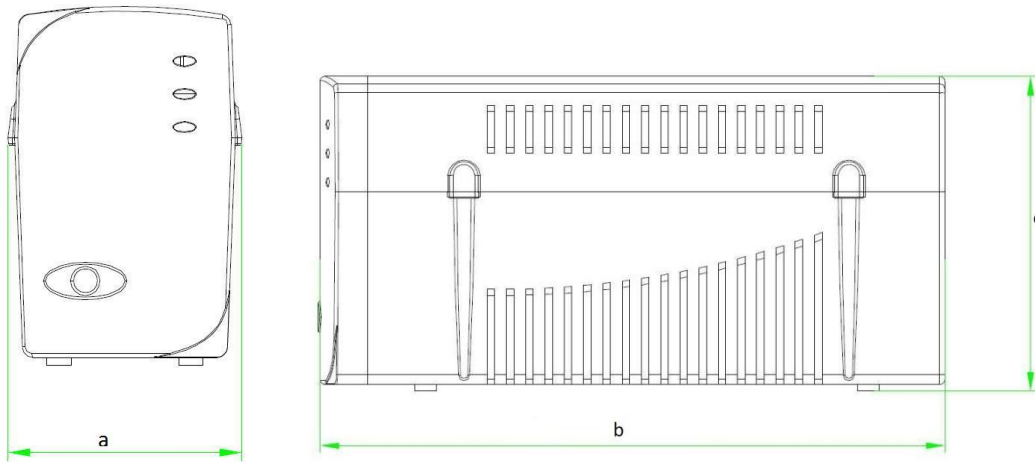
Photo



Technical parameters

MODEL	TM-LI2-0k6-PC-1x7	TM-LI2-1k2-PC-2x7
Output power	600VA/360W	1200VA/720W
INPUT		
Input voltage	165-290Vac	
Input frequency	50/60Hz ± 10% (auto-selection)	
OUTPUT		
Output voltage	230VAC ± 10%	
Output frequency	50/60Hz ± 1% (auto-selection)	
Output wave	Mains mode: pure sine, Battery mode: modified sine	
Crest faktor	3:1	
Transfer time	Typical 2-7 ms, max. 10 ms	
Output sockets	2pcs (CEE 7/3 Schuko)	4pcs (CEE 7/3 Schuko)
BATTERY		
System	12V	24V
Battery configuration	1x12V/7Ah	2x12V/7Ah
Charging time	6-8h for 90% capacity	
Backup time (min) 100%/75%/50%	2 min / 5min / 8min	
PROTECTIONS		
Full protection	Short circuit, deep discharge, overcurrent	
ENVIROMENT		
Humidity	20~90% RH @ 0~40°C (non-condensate)	
Noise	≤ 45 dB (1m)	
MECHANICAL PARAMETERS		
Weight netto/brutto (kg)	4,5/5 kg	7/7,5 kg
Dimmension (mm) a/b/c	97/314/143 mm	120/350/188 mm
Package (mm) a/b/c	145/370/230 mm	145/370/230 mm
Q-ty	4szt	2szt

Mechanical parameters:



Standard accesories:

- Internal battery 12V/7Ah
- user manual



Zdjęcia:

