

**FEATURES**

- ◆ For 6V lead-acid batteries with capacity 7 Ah - 20 Ah
- ◆ Float and cyclic charging mode
- ◆ Charging state signaled by LEDS
- ◆ Short-circuit and overload protection
- ◆ Reverse polarity protection
- ◆ Does not require supervision
- ◆ Wide range of supply voltage
- ◆ Cables included

**TECHNICAL DATA**

Model	LC-2301
Supply voltage	100~240 [VAC]
Supply frequency	50~60 [Hz]
Input power	26 [W]
Output voltage	5~7,5 [VDC]
Output power	15 [W]
Max charging current	2,0 [A]
Charging voltage	7,35 [VDC]
Float charging voltage	6,8 [VDC]
Work temperature	0~40 [°C]
Weight	205 [g]
Dimensions	82x57x45

**EUROPOWER** charger works in three stages. The cycle starts with charging the battery with maximum, constant current. After reaching appropriate level of voltage by the battery, the constant voltage charging is started. The green led lights when the charging ends. The battery is fully charged and ready to disconnect, the charger enters trickle charge mode. The battery is constantly maintained in fully charged state and the connection period of the charger isn't restricted.

**LEDS**

- Power, float charge
- Fast charge

**MANUFACTURER**

EMU Sp. z o.o. Sp. k.  
ul. Twarda 12  
80-871 Gdańsk  
(058) 344 04 01-03  
info@emu.com.pl

