

Product Data Sheet

Name	Battery charger for diesel locomotive LG66-30
Part No. (TKZ)	LG66.30.000
Product description	Battery charger and trickle-charger LG66 has been developed for rail operations. Charging is based on UIUa characteristic curve and temperature compensated. The device is microprocessor controlled, has short-circuit and overtemperature protection. The special feature of this air-cooled charger is that it has no moving mechanical parts for cooling (two heatsinks only, no fan). LEDs inform permanent about the status of device and battery. The two-line display shows the current charging parameters, such as voltage, current, battery capacity and loading time. The charger is completely mounted on shock dampers to absorb impact and vibrations.
Technical data	
Size (B x H x T) in mm	452 x 248 x 400
Weight	27,7kg without net cable/charging cable
Electrical values	230VAC 50/65Hz 2600VA 77VDC / 30A
Software-Version date	
Operating instructions	

Picture

Scope of delivery:

Battery charger for diesel locomotive LG66-30
 Net-cable removeable 5m Schuko plug
 Charging Cable LG66-30 open end 10m

