

LEMANIA 24V 25A Smart Charger

Battery Charger / Acculader | LEMANIA | LEM1224250

Intelligent multi-stage charging actively adapts to battery conditions, optimising charge cycles and extending battery life. This 25A charger delivers rapid and efficient charging, minimising downtime for 24V automotive systems.

Features

- Delivers rapid and efficient charging with a 25A output, minimizing downtime for 24V automotive systems.
- Engineered specifically for automotive applications, ensuring reliable performance in commercial vehicle environments.
- Intelligent charging technology actively adapts to battery conditions, optimizing charge cycles and extending battery life.
- Features comprehensive protection against overcharging, short circuits, and reverse polarity for enhanced safety and component longevity.



NOMINAL OUTPUT VOLTAGE

24 V

MAX OUTPUT CURRENT

25 A

WEIGHT

2 kg

Technical Specifications

Output

Nominal Output Voltage	24 V
Max Output Current	25 A

Physical Specifications

Length	305 mm
Width	130 mm
Height	70 mm
Weight	2 kg

Connectivity & Protection

Reverse Polarity Protection	? Yes
Short Circuit Protection	? Yes

Regulatory Compliance



Standards: EN 60335-2-29, EN 55014, EN 61000-3-2
Regulatory: CE

Product Identification

Item Code: **LEM1224250**
EAN/Barcode: **8719325860207**
Manufacturer Code: **LEM1224250**
Model: **Smart Charger**