

Rechargeable 12V Lithium Battery Pack, 18000mAh 66.6Wh, Multi-Output

OVERVIEW

The E-B-12V-18000MAH is a rechargeable lithium battery pack designed to provide portable 12V power for LED lighting systems, signs, and other low-voltage DC equipment requiring a reliable off-grid or backup power source.

The pack carries a 18000mAh / 66.6Wh cell capacity and accepts a 12.6V/2A charging input. It delivers three simultaneous output channels: 12.6V–9V at 6A via a DC5521 port, 9V/2A via a DC5525 port, and 5V/2A via a USB port. The unit measures 135 × 80 × 40 mm and weighs 500g. A charger is included.

No certifications are confirmed in the available documentation. Consult your Poli LED & Signs representative for compliance requirements applicable to your installation.

SPECIFICATIONS

Input voltage	12.6V/2A	Capacity Wh	66.6 Wh
Ps Output Dc5521	12.6V–9V/6A	Cell Voltage	3.7 V
Ps Output Dc5525	9V/2A	Dimensions	135 × 80 × 40 mm
Ps Output Usb	5V/2A	Weight	500 g
Capacity Mah	18000 mAh		