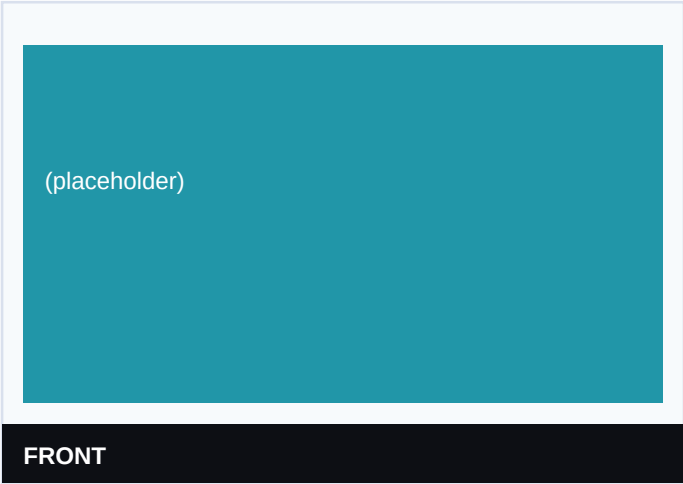
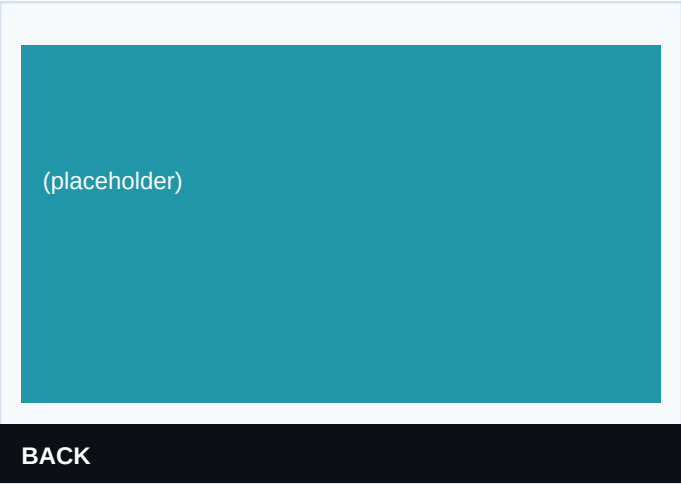
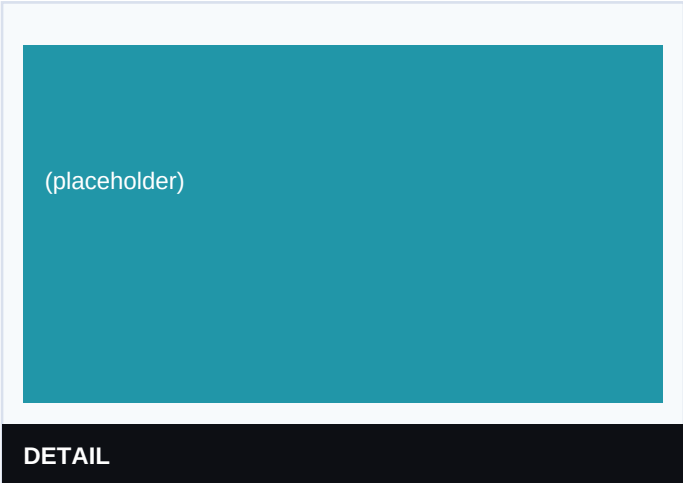
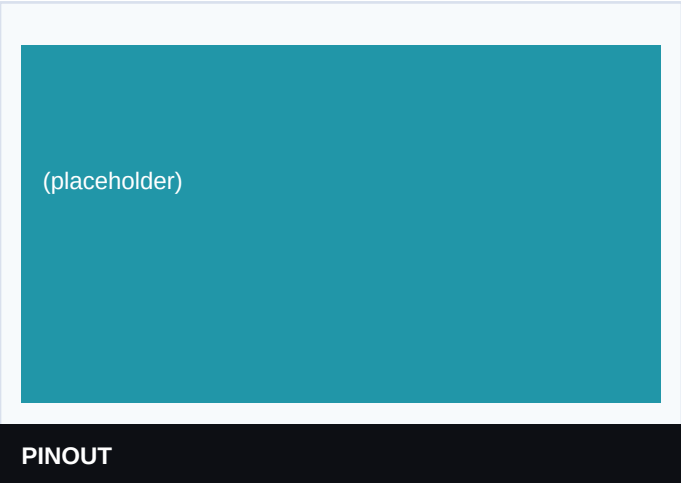


Blivex LFP32700 3.2V 6Ah LiFePO Rechargeable Battery Cell

Slug: blivex-lfp32700-3-2v-6ah-lifepoe28284-rechargeable-battery-cell



TECHNICAL SPECIFICATIONS & SUMMARY

[LiFePO₄ Battery Cell] Blivex LFP32700 3.2V 6Ah LiFePO Rechargeable Battery Cell High Capacity - Long Cycle Life - High Discharge Performance - Ideal for Energy Storage & Electric Vehicles The Blivex LFP32700 3.2V 6Ah LiFePO Rechargeable Cell is a premium cylindrical lithium iron phosphate (LiFePO) battery designed for high-performance energy storage and power applications. Featuring a nominal voltage of 3.2V, 6Ah capacity, and up to 18A continuous discharge current, this cell delivers stable output voltage, excellent safety, and long service life. The specification identifies the product as a LFP32700-6.0Ah LiFePO cylindrical rechargeable cell. Manufactured with a robust steel enclosure, the battery offers excellent resistance to vibration, shock, and harsh operating conditions while maintaining low self-discharge and high energy efficiency. It is suitable for battery packs used in electric vehicles, solar energy storage systems, portable power stations, communication backup systems, robotics, and industrial equipment. The datasheet also highlights its sturdy steel case, high

UNIT PRICE (EX. GST)
Rs. 199

WITH 18% GST
Rs. 235

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