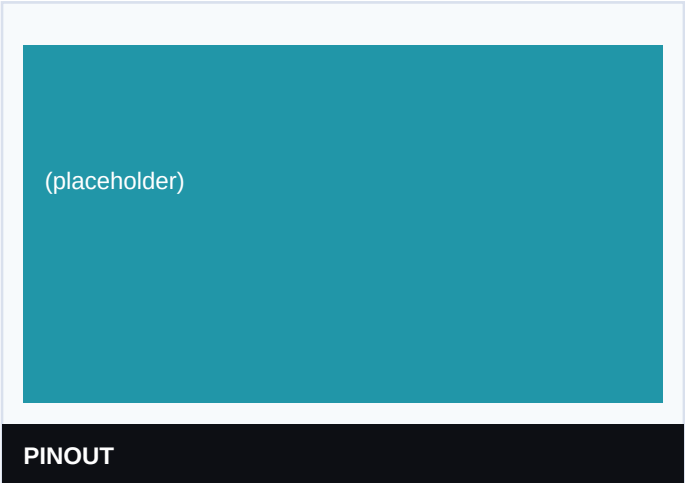
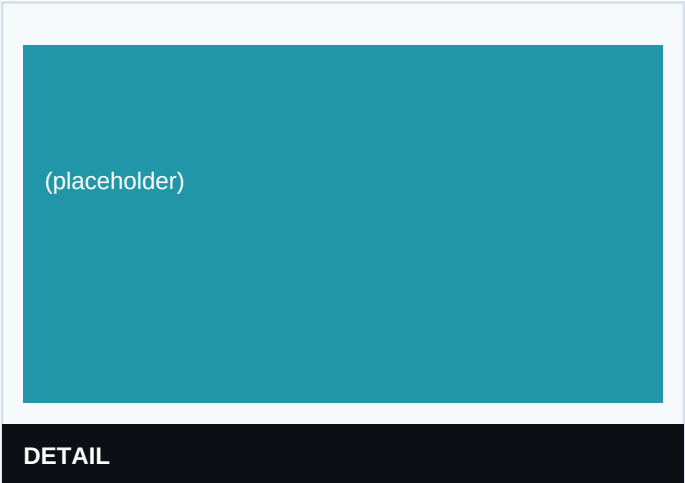
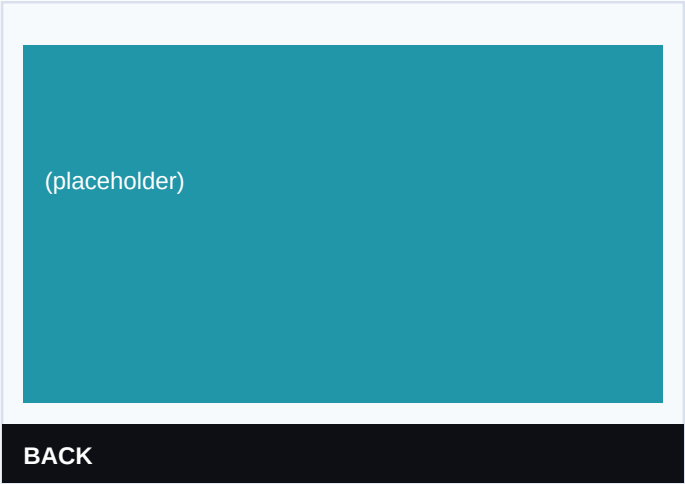
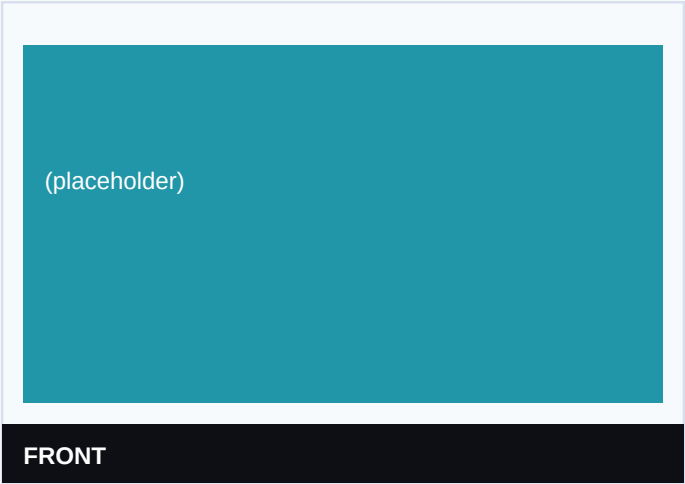


3.2V BMS 1S 6A LFP 32650 4MOS Lithium Battery Protection Board

slug: 3.2v-bms-1s-6a-lfp-32650-4mos-lithium-battery-protection-board



TECHNICAL SPECIFICATIONS & SUMMARY

[Lithium Battery Protection Board] 3.2V BMS 1S 6A LFP 32650 4MOS Lithium Battery Protection Board Upgrade your LiFePO4 battery packs with the 3.2V 1S 6A BMS (Battery Management System) featuring a high-reliability 4-MOSFET protection circuit. Designed specifically for 32650 and 3.2V LFP single-cell lithium batteries, this protection board ensures long battery life, safe operation, and stable performance under various load conditions. The intelligent BMS module provides overcharge, over-discharge, overcurrent, and short-circuit protection, making it ideal for DIY battery packs, solar power systems, LED lighting, small motors, backup power, and custom electronics. With a compact, efficient, and durable design, this BMS offers excellent value for your LFP battery projects. Key Features 1S LiFePO Protection: Designed for 3.2V LFP batteries such as 32650/32700 single cells. 6A Continuous Discharge Current: Stable performance suitable for most medium-load devices. Advanced 4-MOS Protection: Ensures low resistance, high efficiency, and improved reliability. Full

UNIT PRICE (EX. GST)

Rs. 29

WITH 18% GST

Rs. 34

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