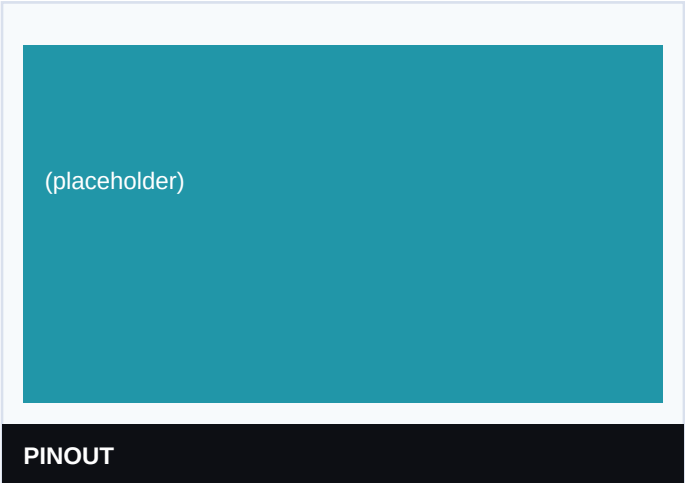
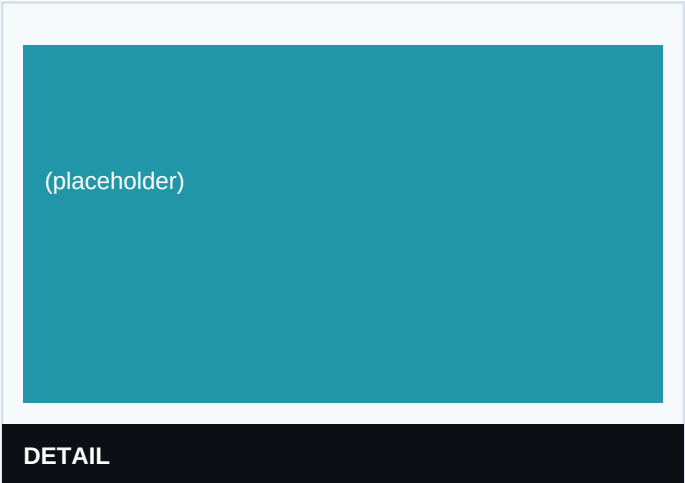
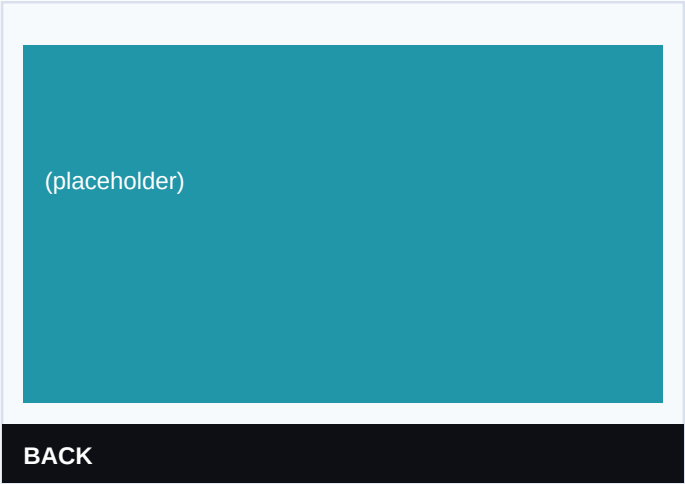
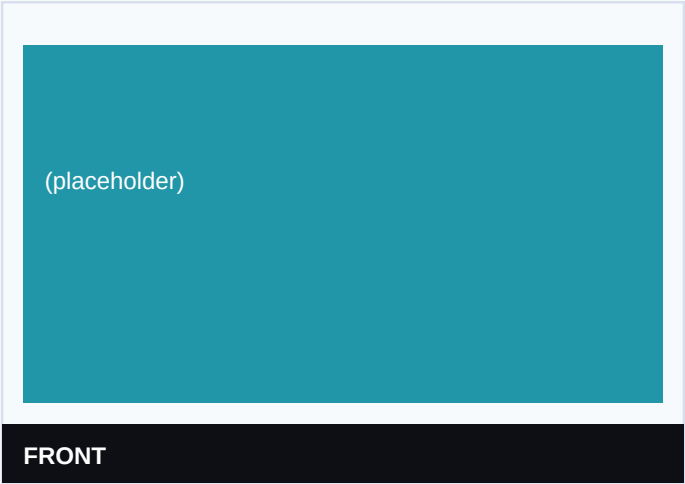


150W DC-DC Boost Converter 10-32V to 12-35V 6A Adjustable Step-Up Power Supply Module



TECHNICAL SPECIFICATIONS & SUMMARY

[Step UP Buck Converter] The 150W DC-DC Step-Up Boost Converter Module is a high-efficiency adjustable voltage regulator designed to increase input voltage to a higher output voltage. It accepts an input range of 10V to 32V DC and boosts it to an adjustable output between 12V and 35V DC. This module supports up to 150W maximum power output with a peak current of 6A, making it suitable for powering high-power electronics and DIY projects. The board includes a large heatsink for improved thermal performance, ensuring stable operation even under higher loads. Additionally, the onboard multi-turn potentiometer allows precise voltage adjustment, making it suitable for laboratory power supplies and custom electronics. Because of its high efficiency and compact design, this boost converter is widely used in battery-powered devices, solar systems, LED drivers, automotive electronics, and DIY power supply projects. Key Features High-power 150W DC-DC boost converter Wide input voltage range 10V-32V Adjustable output voltage 12V-35V Maximum output current 6A

UNIT PRICE (EX. GST)

Rs. 169

WITH 18% GST

Rs. 199

In stock: 10 units - HSN: 85044090
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