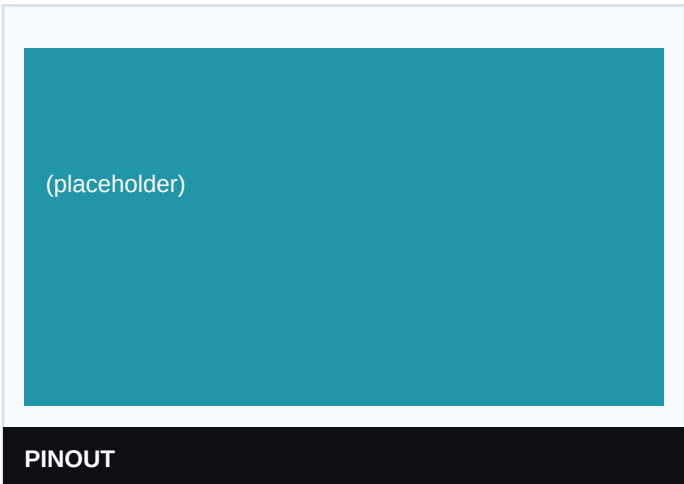
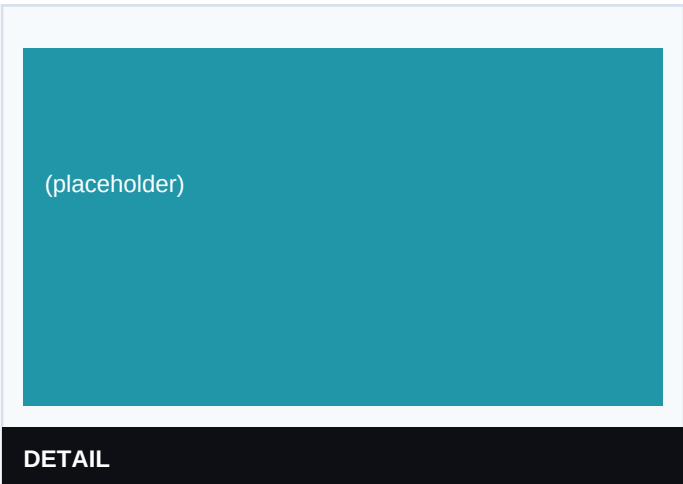
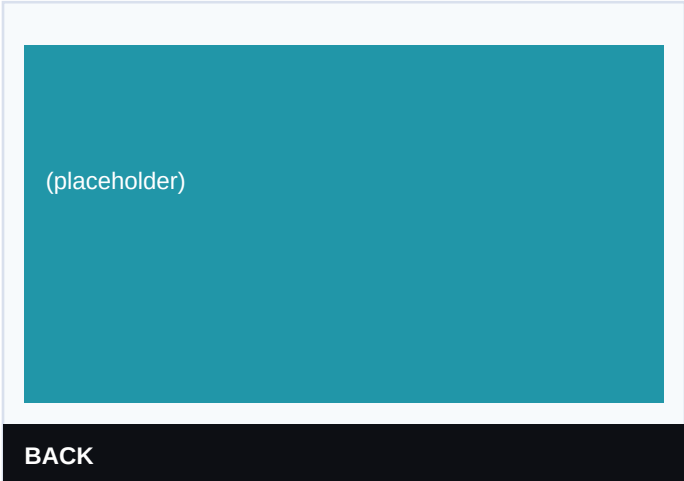
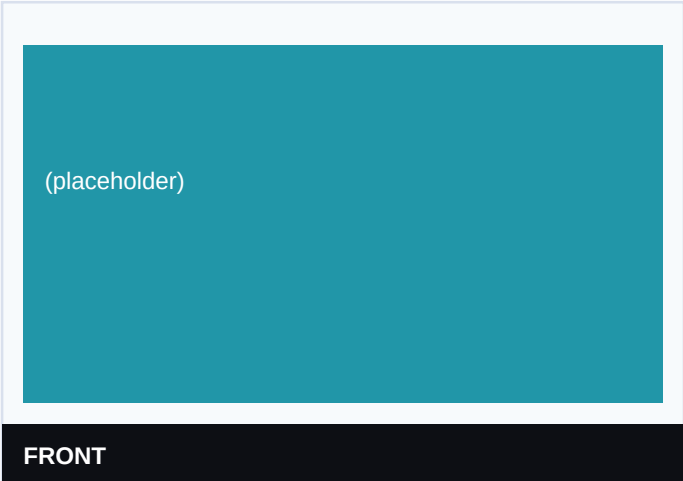


2 Pin 5.08mm Pitch Pluggable Screw Terminal Block

Slug: 2-pin-2-54mm-pitch-pluggable-screw-terminal-block-2



TECHNICAL SPECIFICATIONS & SUMMARY

[Terminal Connector] 2 Pin 5.08mm Pitch Pluggable Screw Terminal Block Connector The 2 Pin 5.08mm Pitch Pluggable Screw Terminal Block Connector is a compact and reliable connector designed for connecting wires to PCBs where space is limited. Its pluggable design allows convenient connection and disconnection, while the screw terminals securely hold the wires in place. With a standard 5.08mm (0.2-inch) pitch, this terminal block is suitable for a wide range of PCB applications, including prototyping boards, control circuits, power supply boards, miniature rack systems, and telecom equipment. The terminal block supports wire sizes from 12 to 22 AWG, providing flexibility for various low- and medium-power wiring applications. Its compact construction helps maintain high contact density while saving valuable PCB space. Key Features 2-pin pluggable screw terminal block 5.08mm pitch Compact space-saving design Secure screw connection with tension sleeve Easy plug-in and removal Supports 12-22 AWG wires High contact force for reliable connection Helps minimize

UNIT PRICE (EX. GST)

Rs. 6

WITH 18% GST

Rs. 7

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