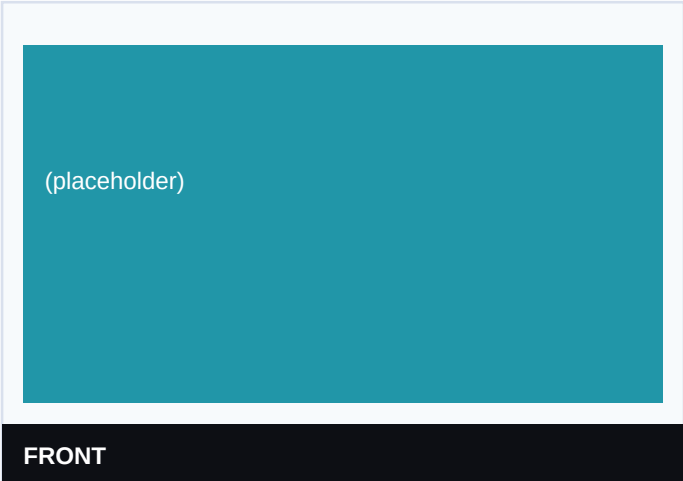
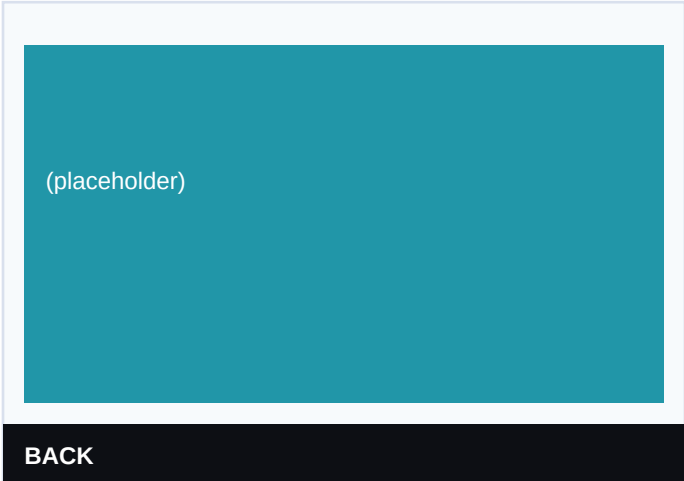
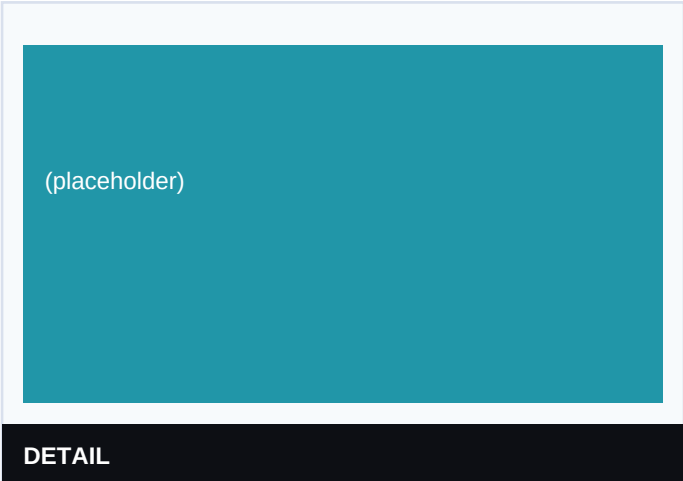
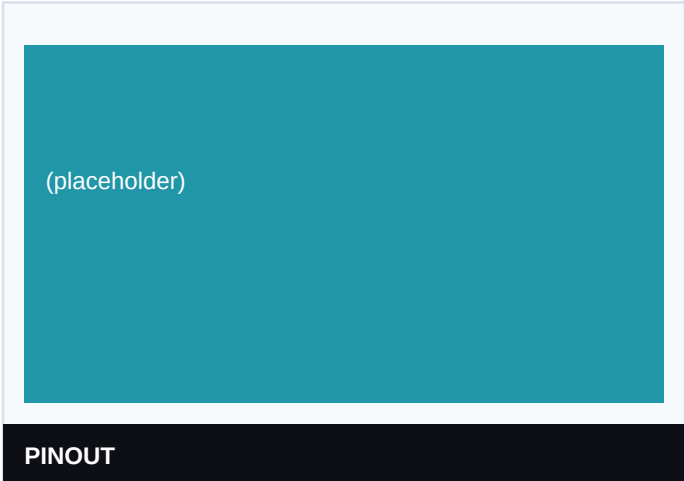


5 Pin Mini SPDT Relay 12V 10A 250V PCB Mount Electromagnetic Relay

5pin-5 pin-mini-spdt-relay-12v-10a-250v-pcb-mount-electromagnetic-relay



TECHNICAL SPECIFICATIONS & SUMMARY

[Relay Module, Relays] 12V PCB Mount Sugar Cube SPDT Relay - 5 Pin 10A The 12V PCB Mount Sugar Cube SPDT Relay is a compact Single Pole Double Throw (SPDT) electromagnetic relay designed for switching AC and DC electrical loads using a microcontroller, sensor, automation circuit, or other low-power control system. Its compact PCB-mount design makes it suitable for DIY electronics, home automation, security systems, switching circuits, motor control, lighting control, and embedded applications. The relay features a 12V DC coil and a 5-pin SPDT configuration consisting of two coil terminals, COM (Common), NO (Normally Open), and NC (Normally Closed) contacts. When the coil is energized, the internal contact switches between the NC and NO terminals. With contact ratings of up to 10A at 250V AC, 10A at 125V AC, 12A at 120V DC, and 10A at 28V DC, this relay is suitable for a wide range of electrical switching applications. Key Features SPDT (Single Pole Double Throw) relay 12V DC coil Compact Sugar Cube design 5-pin configuration PCB mounting type 10A @

UNIT PRICE (EX. GST)

Rs. 19

WITH 18% GST

Rs. 22

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