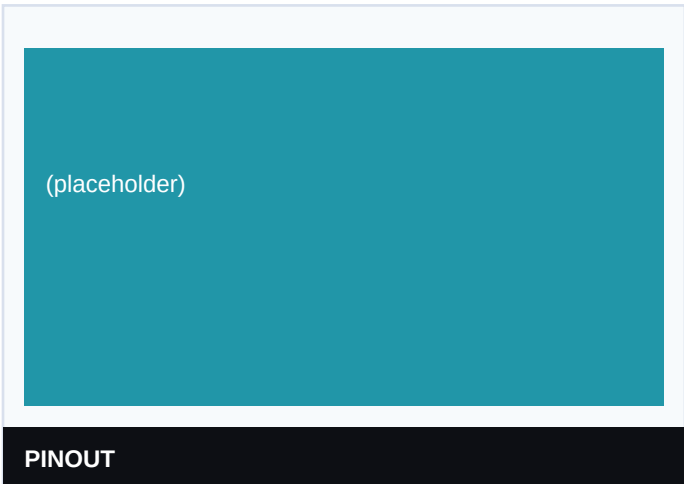
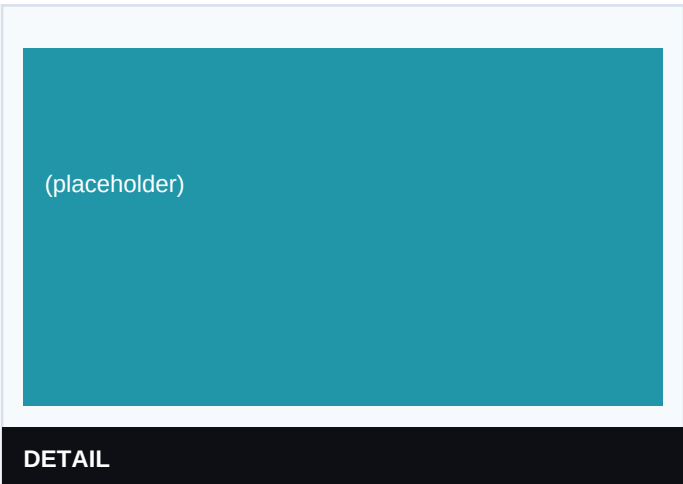
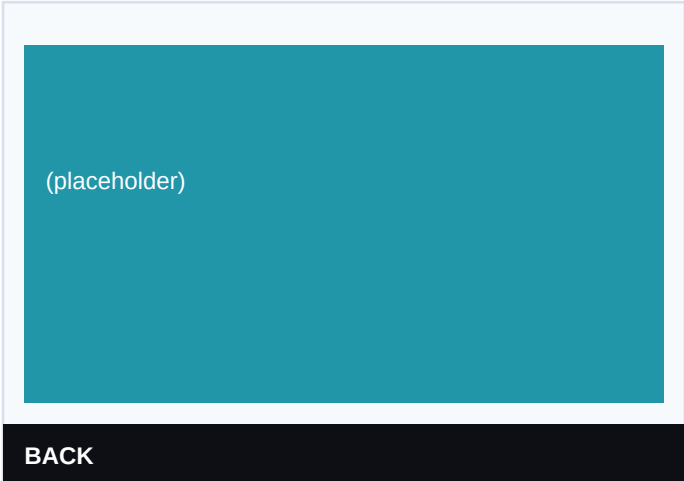
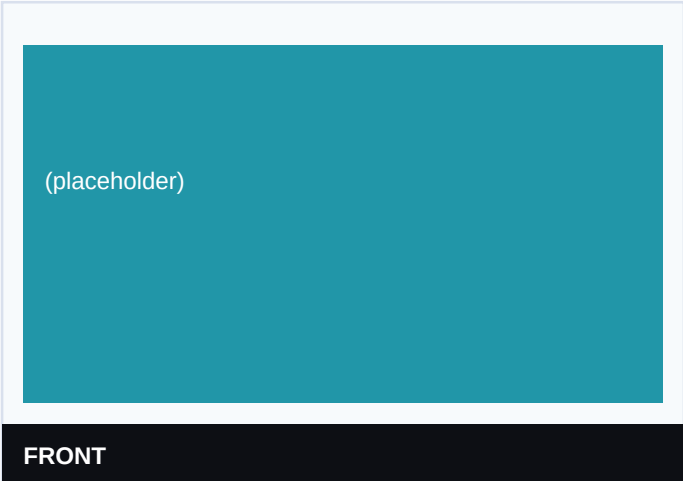


3 Pin SPDT 19.6 mm Slide Switch With 7mm Knob

Slug: 3-pin-spdt-19-6-mm-slide-switch-with-7mm-knob



TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] 3 Pin SPDT 19.6mm Slide Switch with 7mm Knob (SS-12F15) SPDT (1P2T) Slide Switch - 3 Pin - 2 Position - 19.6mm Compact Size - Panel / PCB Mount The 3 Pin SPDT 19.6mm Slide Switch with 7mm Knob (SS-12F15) is a compact and reliable Single Pole Double Throw (SPDT / 1P2T) slide switch designed for low-power electronic circuits, DIY electronics, embedded systems, robotics, and control applications. With 3 terminals and 2 switching positions, this switch allows a single input to be connected to either of two outputs, making it ideal for signal routing, mode selection, polarity switching, and power control. The switch features a 7mm black sliding knob, durable plastic and metal construction, and mounting holes at both ends for secure installation on PCBs, control panels, and custom enclosures. Its compact 19.6mm body length makes it suitable for projects where space is limited while maintaining smooth and reliable switching performance. Commonly used in Arduino projects, audio circuits, battery-powered devices, toys, instrumentation, and

UNIT PRICE (EX. GST)

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