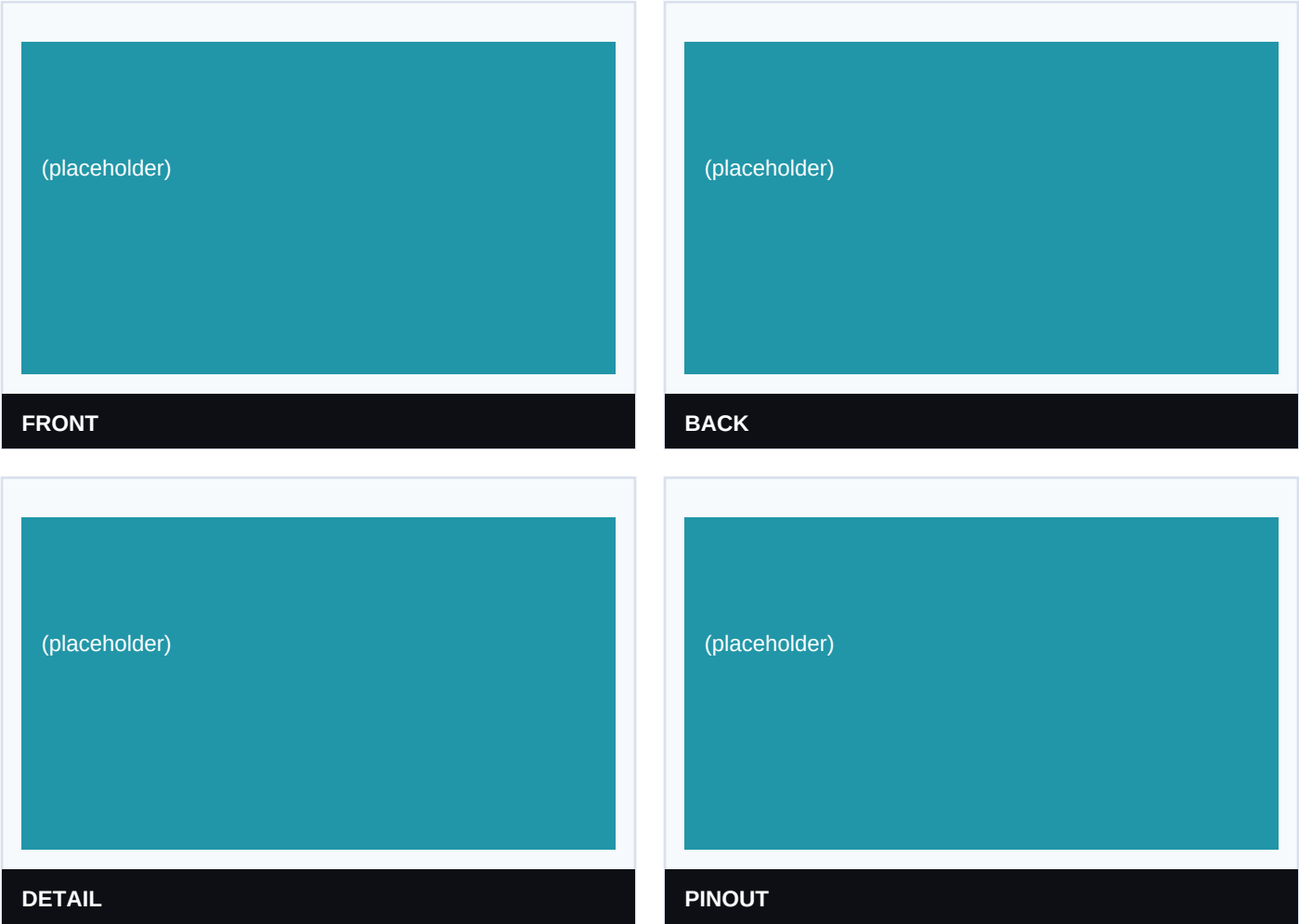


3 Pin 2 Position SPDT Slide Switch ON-ON (Right Angle) PCB Mountable

Slug: 3-pin-2-position-spdt-slide-switch-on-on-right-angle-pcb-mountable



TECHNICAL SPECIFICATIONS & SUMMARY

[Mechanical Switches] Description These switches are sliding type L-shape on-off switches used to control the power supply. The ON-OFF switch is an electrical sliding-type switch used to control electronic devices. It is normally used to ON/OFF the power of the device in any electronic device or mini/major project. It has a long life with Heavy strength and easy-to-use features. It is used in DC device power control switches, Electrical/Electronic projects, etc. These tiny slide switches are widely used to control the operation of many small power electronic projects, including volume and other controls for audio video, dimmer controls for lights. etc. You can also use this for DIY projects since the pins are easily solderable. SPECIFICATIONS Working Power 0.5A 50V DC Contact Resistance 30m Ohm Max Maximum Voltage 500V AC for 10 sec Type SPDT Function ON-ON Material Plastic, Metal No. of pins 3 L*B*H 8*8*8mm

UNIT PRICE (EX. GST)

Rs. 5

WITH 18% GST

Rs. 6

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