Capacitive touch sensor



Touch keys detect IC, provide 1 touch keys. Touch detection IC is used to replace the traditional with variable area keys Button key and design. The low power consumption and wide operating voltage are the DC and AC features of the touch keys. Working voltage 2.0V~5.5V After the power need to about 0.5 sec of the stability time, this time do not touch the key, At this time all functions are prohibited Always self calibration When the bond is not touched, the weight of the calibration period is about 4.0sec Application Extensive consumer products Waterproof appliance Button button replacement On board with blue LED indicator light Board size: 23.5 X 15.5 mm 1 pin + VCC 2 foot output OUT 3 pin for power - GND The output OUT can directly control the relay module of our shop, and can also directly enter the IO or ARDUINO of the microcontroller IO

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