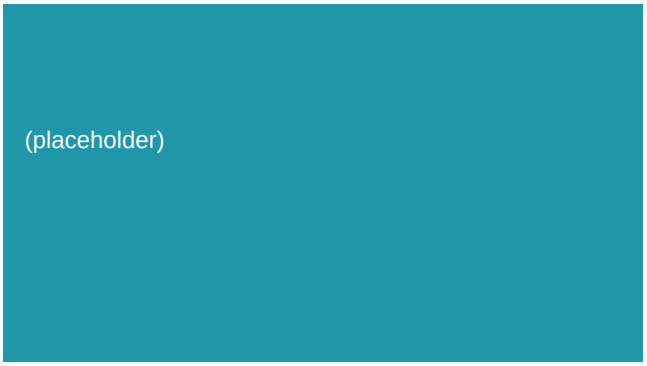
10K Rotary Potentiometer Round Shaft 3Pin Elcon

Slug: 10k-rotary-potentiometer-round-shaft-3pin



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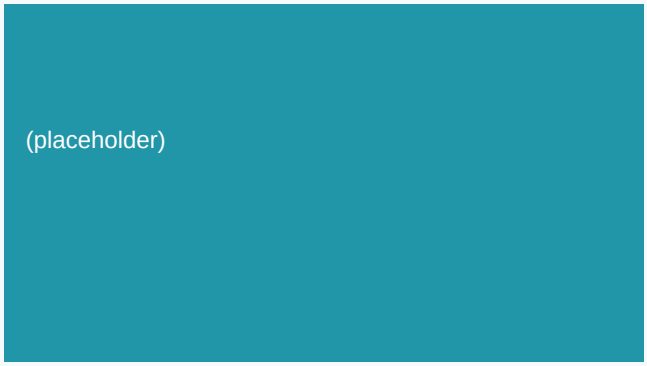

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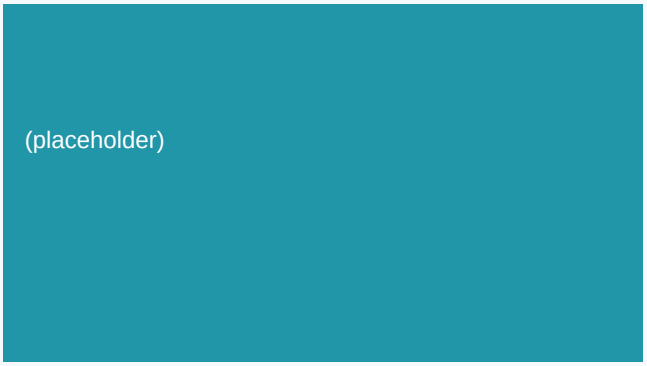

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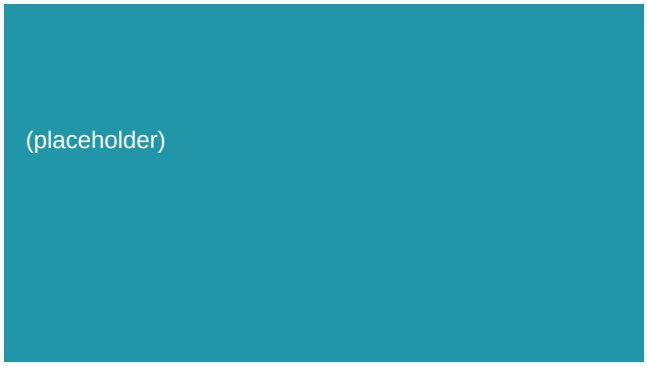

PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Potentiometer] 10K Ohm Rotary Potentiometer Round Shaft Elcon The 10K Ohm Rotary Potentiometer Round Shaft Elcon is a reliable 3-pin variable resistor designed for adjusting electrical parameters such as voltage, current, brightness, motor speed, and other control functions in electronic circuits. By rotating the shaft, the resistance can be smoothly adjusted across its available range, making it suitable for a wide variety of DIY and electronic applications. With its compact 16mm body, 6mm round shaft, and through-hole mounting design, this potentiometer is easy to install on electronic PCBs and control panels. The linear resistance characteristics make it particularly suitable for applications such as LED brightness control, fan speed control, motor control, and general-purpose voltage adjustment. Key Features 10K Ohm resistance value 3-pin rotary potentiometer Linear potentiometer Smooth rotary adjustment 6mm round shaft Compact 16mm body diameter Through-hole mounting Suitable for PCB and electronic circuits Useful for voltage and current adjustment Suitable for LED,

UNIT PRICE (EX. GST)
Rs. 23

WITH 18% GST
Rs. 27

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