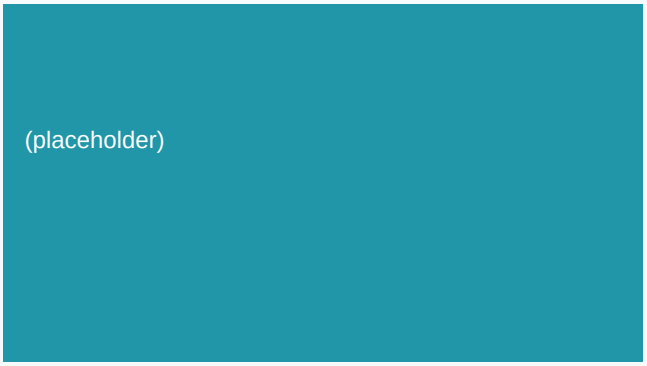
# 10K Ohm Linear Taper 16mm Rotary Potentiometer Elcon

Slug: 10k-ohm-linear-taper-16mm-rotary-potentiometer-elcon

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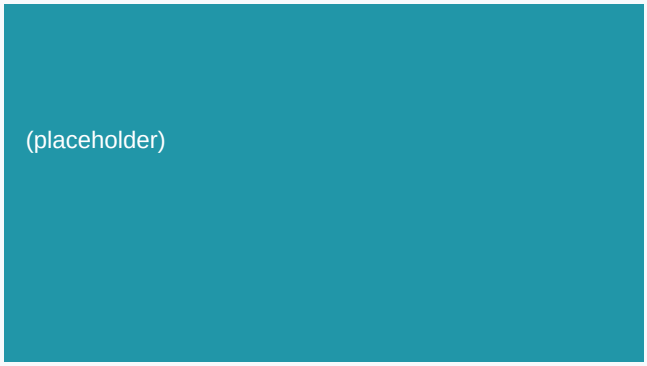


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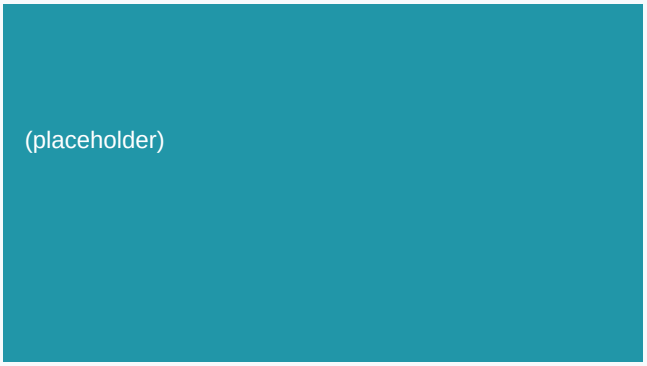


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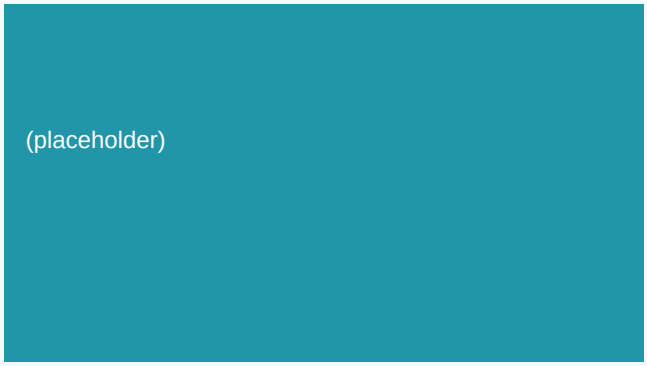


PINOUT

## TECHNICAL SPECIFICATIONS & SUMMARY

[Potentiometer] Elcon B10K 10K Ohm 16mm Rotary Potentiometer - 3 Pin D-Type Shaft The Elcon B10K 10K Ohm Rotary Potentiometer is a compact 3-pin linear taper potentiometer designed for adjusting voltage, resistance, tone, brightness, motor speed, and other electrical parameters in electronic circuits. It has a total resistance of 10K Ohm, with the resistance distributed linearly across the rotation of the shaft. The potentiometer can be used as a variable resistor or as a variable voltage divider. The two outer pins provide the full resistance value, while the center pin acts as the wiper and provides an adjustable resistance or voltage depending on the circuit connection. Its D-type shaft provides a secure grip for a compatible knob, while the included nut allows the potentiometer to be securely fixed to a panel or enclosure. The compact 16mm body makes it suitable for PCB and general-purpose electronic applications. Key Features 10K Ohm total resistance B10K linear taper 3-pin configuration D-type shaft Compact 16mm potentiometer Includes fixing nut Suitable for PCB mounting Can be

UNIT PRICE (EX. GST)
**Rs. 23**

WITH 18% GST
**Rs. 27**

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