

10K Ohm 16mm Linear Taper 6-Pin Dual Gang Rotary Potentiometer

slug: 10k-ohm-16mm-linear-taper-6-pin-dual-gang-rotary-potentiometer



TECHNICAL SPECIFICATIONS & SUMMARY

[Potentiometer] 16mm 10K Ohm 6-Pin Dual-Gang Rotary Potentiometer The 16mm 10K Ohm 6-Pin Rotary Potentiometer is a compact and versatile dual-gang rotary potentiometer designed to control two separate electrical channels simultaneously using a single rotary shaft. With 6 pins in total, each potentiometer section has 3 terminals, making it suitable for stereo audio control, dual-channel signal adjustment, amplifier circuits, tone control, and various DIY electronics applications. By rotating the shaft, the resistance of each potentiometer section can be adjusted smoothly. The dual-gang construction allows both channels to be controlled together, making this potentiometer particularly useful for stereo volume control and other applications requiring synchronized adjustment. Key Features 10K Ohm resistance value 16mm body diameter 6-pin dual-gang configuration 3 pins per potentiometer section Single rotary shaft controls both gangs Smooth and reliable rotary operation Compact design Suitable for PCB and panel mounting Ideal for stereo and dual-channel applications Suitable for

UNIT PRICE (EX. GST)

Rs. 19

WITH 18% GST

Rs. 22

In stock: 10 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.