

100K 16mm Linear Taper 6-Pin Dual Gang Rotary Potentiometer

Slug: 100k-16mm-linear-taper-6-pin-dual-gang-rotary-potentiometer



TECHNICAL SPECIFICATIONS & SUMMARY

[Potentiometer] The 100K 16mm Linear Taper Dual Gang Rotary Potentiometer is a precision variable resistor designed for accurate voltage and signal adjustment in audio, electronic, and industrial applications. Its dual-gang construction enables two separate circuits to be controlled simultaneously using a single rotating shaft, making it ideal for stereo volume control and dual-channel signal adjustment. Manufactured with high-quality resistive elements and durable metal components, the potentiometer delivers smooth rotation, low noise operation, excellent linearity, and long mechanical life. The 16mm body size provides a compact solution suitable for PCB mounting in amplifiers, mixers, DIY audio systems, control panels, and electronic equipment. The 100K Ohm linear taper provides uniform resistance variation throughout the rotation angle, making it suitable for voltage dividers, signal attenuation, and control circuits where linear response is required. With a standard knurled shaft and 6 solder terminals, this potentiometer is easy to install and compatible with a wide variety of

UNIT PRICE (EX. GST)

Rs. 17

WITH 18% GST

Rs. 20

In stock: 10 units - HSN: 85044090
Order online at uniksystem.in for bulk pricing.