

Part # 421SL10K, Linear Position Sensor 420 Series - Panel Mount



Linear Position Sensor 420 Series - Panel Mount

The 420 Series slideline potentiometric controls provide an ideal, human-factored solution for instrumentation and audio/broadcast controls, combining accurate electrical characteristics with a wide variety of output options and fingertip controls to meet exacting customer applications requirements. The 420 series offers mechanical travel of 2.75".

SPECIFICATIONS

Series	4200
Sensor Element	Conductive Plastic
Active Electrical Travel	2.750 in
Termination Type	Solder Lug
Mounting	PCB
Spring Return	None
Mechanical Drive	Lever
Linearity	±2 %
Mechanical Life (Cycles)	5 million
Resistance	10.00 kΩ
Sealing	IP40
Number of Outputs	1