

470uF 25V Radial Electrolytic Capacitor High Performance Capacitor KELTRON

Single 100uF 25V electrolytic capacitor keltron-2



TECHNICAL SPECIFICATIONS & SUMMARY

[Through Hole Capacitor] The KELTRON 470uF 25V Electrolytic Capacitor is a reliable aluminum electrolytic capacitor designed for filtering, energy storage, and decoupling applications in electronic circuits. It is commonly used in power supplies, audio equipment, control circuits, and electronic repair work. In addition, the capacitor helps smooth voltage fluctuations and suppress unwanted electrical noise. As a result, it improves circuit stability and enhances the performance of electronic devices. Because of its 470uF capacitance value, the capacitor provides effective filtering for DC power rails and transient suppression applications. Furthermore, the 25V voltage rating makes it suitable for low-voltage power supplies, amplifier circuits, and embedded electronics projects. The radial lead design allows convenient PCB installation and secure mounting. Moreover, the high-quality aluminum electrolytic construction offers dependable performance and long service life. This capacitor is widely used in audio amplifiers, SMPS circuits, LED drivers, battery chargers, Arduino projects, and

UNIT PRICE (EX. GST)	WITH 18% GST
Rs. 9	Rs. 11

In stock: 10 units - HSN: 85044090
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