

Keltron 3300uF 25V Radial Electrolytic Capacitor High Performance Capacitor

Slug: keltron-3300uF-25V-radial-electrolytic-capacitor-high-performance-capacitor



TECHNICAL SPECIFICATIONS & SUMMARY

[Through Hole Capacitor] The Keltron 3300uF 25V Electrolytic Capacitor is a high-performance aluminum electrolytic capacitor designed for energy storage, voltage filtering, and ripple suppression applications. It is widely used in power supply circuits, audio amplifiers, inverter systems, battery chargers, and industrial electronics. In addition, the capacitor provides excellent filtering capability by reducing voltage fluctuations and unwanted electrical noise. As a result, it helps improve circuit stability and enhances overall system performance. Because of its 3300uF high capacitance value, the capacitor is ideal for smoothing DC power rails and handling transient current demands. Furthermore, the 25V DC voltage rating makes it suitable for a variety of low-voltage electronic applications. The radial lead design allows easy PCB installation and secure mounting. Moreover, Keltron capacitors are known for their dependable quality, stable electrical characteristics, and long operational life. This capacitor is commonly used in audio amplifier power supplies, SMPS circuits, LED power supplies,

UNIT PRICE (EX. GST)	WITH 18% GST
Rs. 39	Rs. 46

In stock: 10 units - HSN: 85044090
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