

Capacitor 63V, 22000 μ F

Product codes:

Reference: AM4334

EAN13: -

UPC: 85415100



Product features:

Rated voltage: 63 V DC

Waterproof grade: IP20

Max. operating temperature: 105 °C

Product attributes:

Product description:

High-capacity electrolytic capacitor with a voltage of 63 V and a capacity of 22000 μ F, designed for filtering and power supply applications with high currents. Thanks to its robust construction and quality materials, it is ideal for power supplies, audio amplifiers, inverters and industrial circuits requiring stable and reliable voltage smoothing.

Technical specifications

- Capacity: 22000 μ F
- Rated voltage: 63 V DC
- Type: Aluminum electrolytic capacitor
- Design: Radial (Through Hole)
- Dimensions: diameter 50 mm \times height 80 mm
- Operating temperature: up to +105 °C
- Polarity: marked (positive pole)
- Protection: IP20 (suitable for installation in closed devices)
- Weight: 120g
- Case color: black

Functions and features

- Large capacity for effective DC voltage smoothing
 - High temperature resistance up to 105 °C
 - Reliable performance during long-term operation
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- Easy installation thanks to through-hole terminals (THT)
- Low dissipation factor and low ESR

Ideal for

- Power supplies and filter circuits
- Audio amplifiers and Hi-Fi systems
- DC motors and inverters
- Laboratory sources and industrial applications

Package contents

- 1× electrolytic capacitor 63V 22000μF

Why choose this product?

This aluminum electrolytic capacitor offers a combination of high capacity, reliable performance and long life. It is ideal for projects where power stability and low ripple are required. The quality construction ensures safe operation even in the most demanding conditions.

Product gallery:

