



## **Arx Fd2460-c0151E Ceradyna Fan 60X60X25Mm**

### **ARX FD2460-C0151E Ceradyna Ceramic Bearing Fan - 60x60x25mm, 24V DC**

The ARX FD2460-C0151E Ceradyna Fan is a compact and efficient cooling solution designed for use in electronic enclosures, industrial systems, and power electronics. Manufactured by ACT-RX Technology Corporation, this fan utilizes ceramic bearing technology, offering improved durability and performance in demanding environments.

#### **Key Features:**

- Dimensions: 60mm x 60mm x 25mm for compact installations
- Operates at 24V DC with a current draw of 0.23A
- Ceramic bearing design ensures low noise and extended lifespan
- Ideal for thermal management in sensitive electronics


#### **Specifications:**


- Manufacturer: ARX (ACT-RX Technology Corporation)
- Model: FD2460-C0151E (Ceradyna Series)
- Voltage: DC 24V
- Current: 0.23A
- Dimensions: 60 x 60 x 25 mm
- Connector: 3-wire fan connector (ZP)


- Certifications: E145724
- RS Part Number: 492-4398
- Customs Code: 934.04.00.598
- Country of Origin: China
- Weight: 60 gm

Reliable and energy-efficient, the ARX FD2460-C0151E fan is an excellent choice for maintaining optimal operating temperatures in compact electronic assemblies.

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