

150-CF64

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	150-cf64
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.01 kgs
Voltage	DC
Current	0.1 A
Manufacturer	Smc
Signal Type	12
Product Type	Motor
Signal Level	12 V

Description

The Allen-Bradley 150-CF64 is an optional fan accessory designed for the SMC-3 series of solid-state motor controllers, specifically models 150-C3...37 and 150-D3...64. This fan enhances the cooling efficiency of the motor controller, ensuring optimal performance and longevity. It is a field-installable component, allowing for easy integration into existing setups without the need for specialized tools or extensive downtime. The 150-CF64 operates on a 12 V DC power supply, making it suitable for various industrial environments where such voltage levels are standard. Its compact design ensures minimal space usage, which is beneficial in applications with limited panel space. The fan is certified with KC standards, indicating compliance with relevant safety and quality regulations. This accessory is ideal for applications requiring reliable motor control, such as conveyor systems, pumps, and other machinery where consistent motor performance is critical. By incorporating the 150-CF64 fan, users can maintain optimal operating temperatures, thereby reducing the risk of overheating and potential equipment failures.