




ABB GB10963 CIRCUIT BREAKER


The ABB GB10963 Circuit Breaker is a reliable and efficient protective device designed to safeguard electrical circuits from damage caused by overcurrent, short circuits, and electrical faults. Engineered for both residential and commercial applications, this circuit breaker ensures safe operation by automatically interrupting the power flow when abnormal conditions are detected. The GB10963 is ideal for use in distribution boards and control panels, providing dependable protection for electrical systems and connected devices.

Constructed with high-quality materials, the ABB GB10963 offers exceptional durability and long-lasting performance even under demanding electrical loads. Its compact design allows for easy integration into various panel configurations without occupying excessive space. The breaker provides precise and fast tripping, minimizing the risk of electrical fires and equipment damage. With its robust construction and high breaking capacity, the GB10963 is well-suited for environments where safety and reliability are critical.

Installation of the ABB GB10963 Circuit Breaker is straightforward, supported by a user-friendly design that allows for secure and quick mounting. The breaker is compatible with a range of accessories and configurations, offering flexibility in system design. Its clear status indication and reliable operation make it easy for technicians and operators to monitor and manage electrical circuits efficiently. Whether used in industrial systems, commercial buildings, or residential setups, the ABB GB10963 Circuit Breaker ensures optimal protection and system integrity, contributing to safe and stable power distribution.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686