



APEM A01FG1 MODULAR SWITCH FLIP GUARD 278-1256 LOT OF 5 PCS


The APEM A01FG1 Modular Switch Flip Guard 278-1256 is a high-quality, reliable switch designed for secure operation in industrial and electrical applications. This modular switch is equipped with a flip guard feature, providing enhanced protection against accidental activation and ensuring that the switch is only engaged when intended. The APEM A01FG1 is ideal for environments where safety and control are critical, offering a secure and durable solution for managing electrical circuits and machinery.


Sold as a lot of 5 pieces, the APEM A01FG1 switch offers an excellent solution for system installations, repairs, or upgrades. Its modular design allows for easy integration into a variety of control panels and electrical systems, providing versatility and flexibility. The flip guard feature helps prevent unintended switching, ensuring that the device is protected from accidental activation, which is especially important in heavy-duty industrial settings.

Built to withstand tough conditions, the APEM A01FG1 Modular Switch is constructed from high-quality materials designed to resist wear, corrosion, and electrical interference. This makes it a reliable choice for applications in manufacturing, automotive, and other industries requiring robust, durable switches. Its design allows for smooth operation with long-term reliability, providing peace of mind in safety-critical applications.

Whether used in machinery, control panels, or automated systems, the APEM A01FG1 Modular Switch Flip Guard 278-1256 ensures secure, accurate switching performance. The set of 5 pieces offers value for users needing multiple switches for large-scale operations, providing consistent and dependable control across multiple systems. This switch is an essential component for enhancing safety, preventing accidents, and ensuring efficient operations in various electrical and industrial applications.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686