





5CLPT-5E EATON CLPT 5.5kV 0.5E Amp HIGH VOLTAGE FUSE


The 5CLPT-5E Eaton CLPT 5.5kV 0.5E Amp High Voltage Fuse is engineered to provide superior protection for electrical systems operating at medium voltage levels. Designed to safeguard equipment against overcurrent and short-circuit conditions, this high voltage fuse ensures reliable interruption of fault currents, thereby preventing damage to transformers, motors, and other critical components. With a rated voltage of 5.5kV and a current rating of 0.5E amps, the 5CLPT-5E fuse offers precise protection tailored to demanding industrial power distribution networks.

This Eaton CLPT fuse is manufactured to meet rigorous industry standards, delivering consistent performance in various electrical installations including utility substations, industrial plants, and commercial facilities. Its robust construction enhances durability and operational safety, allowing it to withstand high fault energies while maintaining reliable functionality. The fuse's design facilitates quick and safe replacement, minimizing downtime and maintenance efforts in complex power systems.

The 5CLPT-5E Eaton CLPT 5.5kV 0.5E Amp High Voltage Fuse combines efficiency with advanced engineering to ensure optimal protection of electrical infrastructure. Its dependable interruption capability supports system stability and extends the lifespan of connected equipment. This fuse is an essential component for engineers and maintenance professionals seeking effective and high-quality solutions for medium voltage circuit protection.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686