



ENSURE AN UNINTERRUPTED DATA CENTRE POWER DEMAND



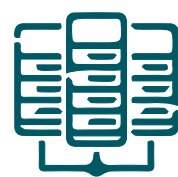
Why the Need for Uninterruptible Power Supply (UPS) System for Data Centres?

- **IT Security Breach Prevention:** An organizer's infrastructure is the most vulnerable during a power outage and therefore is often targeted by cyberattacks during this "window of opportunity". By having a UPS in place, you can ensure that your network infrastructure remains operational even during a power outage, minimizing the potential disruption caused by such attacks.
- **Avoiding Hard-shutdown:** In the event of a prolonged power outage, a UPS gives data centre administrators the opportunity to perform an orderly and controlled shutdown of servers and other critical systems. This helps prevent data loss and potential damage to hardware, saving unnecessary equipment repair cost.
- **Power Conditioner:** UPS system act as a buffer between the power source and connected devices. They protect servers, switches, storage devices, and other critical hardware from damage caused by sudden voltage changes, power surges, transients and sags.

Recommended Power Backup Series - Master II/ III Series, Sorra Series, and Titian Series UPS

Prolink Master II/ III Series, Sorra Series, and Titian Series UPS comes with high power efficiency to provides data centres with security and reliability in the case of a blackout or power outage and will protect electronic equipment from damage or data loss.

- **Master II (10-80kVA) and Master III (100-200kVA) Series**
- **Sorra Series Modular Hot-swapping Type (10-100kVA)**
- **Titan / Titan Plus Series Modular Hot-swapping Type (20-600kVA)**



UPS suitable for
data centre
applications

OUTPUT
POWER
FACTOR

1.0



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