



## CTA Series 12 Volt High Rate - Front Access

This new series of VRLA batteries has been specifically designed for use in telecom systems that demand the highest level of security and reliability. This series of batteries deliver high performance while occupying less space than conventional batteries. With proven compliance to the most rigorous international standards, these batteries are recognized as one of the best battery series for telecom applications.

The adoption of gas recombination technology provides the user with the freedom to use lead acid batteries in a wide range of applications in any location. These batteries are suitable for 19 inch, 23 inch and ETSI racking.



### Features and benefits

- o Absorbent Glass Mat (AGM) technology
- o Design life 12+ years
- o Thick pasted plates with high quality lead-tin-calcium alloy grids for long service life
- o Centralized venting system for gas ventilation
- o Maintenance free operation
- o Low internal resistance
- o Lower self discharge
- o Case and cover in strong flame retardant ABS, VO class
- o Robust stainless steel stud terminals provide high conductivity, easy connection
- o Unique construction and sealing technique guarantee that no leakage can occur

### Easy installation

- o Vertical or horizontal position
- o Front access terminals for easy and quick connection
- o In cabinets or on stacks. No separate battery room necessary
- o Ideal for installation as an integral part of a standby system due to its long life
- o Plastic or rope handles for handling and installation convenience

## CL Series 2 Volt Long Service - Top Access

This series of VRLA batteries are recognized as the most reliable and high quality battery system in the industry. This product can withstand overcharge, over discharge, vibration, shock and extended storage. All batteries in this series are completely sealed, leak proof, and comply with the most popular international standards such as IEC896-2, BS6290-4 and Eurobat Guide.

### Features and benefits

- o Absorbent Glass Mat (AGM) technology
- o Design life 20 years
- o Long service life, float or cyclic applications
- o Heavy duty computer designed lead calcium alloy grids provide extra performance and service life, even in conditions of deep discharge
- o Unique construction and sealing technique guarantee that no leakage can occur
- o Low pressure venting system, coupled with extraordinary high recombination efficiency, make these batteries the safest VRLA batteries available
- o Can be stored for long periods of time without recharge



...closing the gap