

The PowerSafe™ FTC-P product line ranges from 840Ah to 1810Ah and is specifically designed for the telecommunication industry. The PowerSafe FTC-P product line, utilizing proven flooded flat plate Calcium technology, is ideally suited for central office, cellular, and microwave applications, providing excellent long duration discharges.

## RANGE SUMMARY

NEBS Certified

With the multi-directional design of the post, PowerSafe FTC-P cells are easily configurable in any orientation, with cells either perpendicular to the rack support rails to optimize footprint or parallel to enable easy maintenance while the system is online. The PowerSafe FTC-P product line also employs EnerSys' exclusive Slide-Lock™ post seal that allows for natural plate growth over time without degrading the seal and an innovative tongue and groove jar-to-cover seal to prevent leaks.

### Features & Benefits

- Capacity range: 840Ah - 1810Ah
- Flat plate construction - lead calcium grid alloys. Well suited for long duration, float applications.
- Telecommunication industry WE list 508 standard 1680Ah battery (FTC-21P).
- Flame retardant (UL94-VO/L.O.I. 28%) container and cover.
- Slide-Lock™ Post Seal allows natural plate growth without degrading post seal.
- Innovative tongue and groove jar-to-cover seal.
- Configurable with plates either perpendicular (optimize footprint) or parallel (clean connectors while on line) to rack support rails.



