

A-Core Container

Centralized battery cabinet installation site



Overview

Who manufactures central battery units?

BPC bespoke manufacture Central Battery Units with a range of standard features and benefits providing a robust solution to meet specific requirements.

What is a BPC central battery unit (CBU)?

All BPC Central Battery Units (CBU) are bespoke designs with a range of standard features and benefits providing a robust solution to meet specific customer requirements, supplied in wall-mounted and free-standing cabinets with options for high ingress protection.

What is a battery backup unit cabinet?

Battery Backup Unit Cabinets (CUBE BBU Series) are pad mount enclosures designed to provide superior environmental protection of battery strings and are ideally suited for cell sites and other outdoor environments where a large amount of battery backup is required.

What are the different types of BPC central battery units?

All BPC Central Battery Units typically have three variations in design, a Non-Maintained System, Maintained System and Hold Off System. These designs can be adapted to suit individual customer requirements. MAINTAINED.

Are CBU batteries self-contained?

Available in Maintained, Non-Maintained or Hold Off versions with the option of 1 or 3-hour autonomy, the units are supplied in a robust steel sheet free-standing cabinet finished in a durable beige textured finish. Any battery autonomy can be catered for this will often be designed as a self-contained battery, housed in the base of the CBU.

Are cube BBU cabinets seismic rated?

CUBE BBU cabinets are Zone 4 Seismic rated and designed to meet NEMA 3R standards; Certified to stringent Telcordia GR-487 specifications for electronic enclosure cabinets and UL approved Overall Dimensions (In.)

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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