

Extended Runtime Enclosures

- Upgrade existing Alpha enclosures
- Extend existing runtimes by up to 300%
- Plant hardening option for voice and data broadband networks



BE-PWE mounted on PWE-3

BE-PWE	
	<p>Adds battery capacity to the PWE-3 Enclosure Installs onto top of PWE-3 Kit Includes enclosure with sliding battery tray, door, battery cabling and pole mount bracket Compatible with AlphaCell™ 165, 180 and 210 Batteries</p>

UBE-PWE	
	<p>Adds battery capacity to the PWE-3 Enclosure Installs onto bottom of PWE-3 Kit Includes enclosure with sliding battery tray, door, battery cabling and pole mount bracket Compatible with AlphaCell 165, 180 and 210 Batteries</p>

BE-UPE	
	<p>Adds battery capacity to the UPE-3 Enclosure Kit Includes enclosure, and battery cabling Compatible with AlphaCell 165, 180 and 210 Batteries</p>

PWE-SG	
	<p>Adds battery capacity to any OEM pole mount enclosures Installs underneath of existing pole mount enclosure Kit includes conduit kit, battery cabling and pole mount bracket Accommodates 3 or 4 AlphaCell 165, 180 or 210 Batteries</p>

LBE-3	
	<p>Adds battery capacity to Lectro 3 battery pole mount enclosure Installs onto bottom of Lectro Enclosure Kit Includes enclosure with sliding battery tray, door, battery cabling, and pole mount bracket Compatible with AlphaCell 165, 180 and 210 Batteries</p>

Underground Battery Vaults	
	<p>Thermally stable underground environment helps promote maximum battery life and performance Reduces visual impact with below-grade battery installation Durable, maintenance-free, long-lasting, utility approved and non-combustible material Large battery capacity houses up to eight batteries for extended backup time Flexible enclosure options for both pole and ground mount systems</p>

PWE Generator Expansion Module	
	<p>Provides an easy means to pole mount the AlphaGen™ EU2000 Protects generator from inclement weather Prevents theft of valuable portable generators Field installable using two rails attached to the bottom of the PWE Backwards compatible with existing enclosure Accommodates Line Transfer Switch (LTS) Can be easily removed after extended outage or left in place Designed to provide four to ten hours of additional runtime</p>

Universal Generator Expansion Module	
	<p>Add an AlphaGen EU2000 to an Alpha PWE or UPE Enclosure Protects generator from inclement weather Prevents theft of valuable portable generators Backwards compatible with existing enclosure Accommodates Line Transfer Switch (LTS) Can be easily removed after extended outage or left in place Designed to provide four to ten hours of additional runtime</p>