

# Alpha Security Solutions

Internal Anti-Theft Solutions for Alpha Power Products



Millions of Alpha power systems are deployed around the world and are vital to the integrity and reliability of the networks they serve. **These power installations represent a significant capital investment by operators and should be protected accordingly.** Alpha offers a full line of power system security solutions to help secure and protect this critical hardware from theft, vandalism and other demanding environmental conditions.



## Alpha Enclosure **Tamper Switch**

This magnetic door switch provides an intrusion alarm through remote status monitoring and may be ordered with normally-closed or normally-open contacts.



## Alpha Sure-Mount **Power Supply Hold-Down Bracket**

This security device consists of a metal framework wrap that secures the power supply in place, guarding against theft, vandalism and movement during natural disasters or other extreme conditions such as traffic accidents.



## Alpha Sure-Mount **Battery Security Device**

This custom-fitted framework secures the batteries in the equipment enclosure. A hinged, double-wall reinforced cross beam with enclosed padlock housing locks the batteries in place, while still allowing access by service personnel for maintenance. Heavy-duty design and powder-coated steel construction provide the appropriate level of security to system batteries.



## Alpha Integrated **Security Camera**

A high resolution camera concealed within the XM3-HP power supply front panel to remain undetected while capturing unauthorized activities. Uninterruptible camera power and data backhaul are provided by the power supply and DOCSIS transponder for remote alarming and security management. The camera can be integrated into the power supply EMS for added alarm and monitoring capability.

# Alpha Security Solutions

External Anti-Theft Solutions for Alpha Power Products



Millions of Alpha power systems are deployed around the world and are vital to the integrity and reliability of the networks they serve. **These power installations represent a significant capital investment by operators and should be protected accordingly.** Alpha offers a full line of power system security solutions to help secure and protect this critical hardware from theft, vandalism and other demanding environmental conditions.



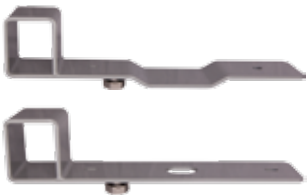
## Alpha Safety-Lock Enclosure **Security Bar Kit**

Alpha's Enclosure Security Bar prevents unauthorized access to pole-mount power system enclosures. It also helps secure enclosure contents during unforeseen emergency or natural disaster situations. Heavy-duty reinforced steel construction and swing-away hinged design strike the right balance between protection and serviceability. An enclosed padlock housing further protects the enclosure from unauthorized access.



## Alpha Hardened Steel **Safety Padlock**

This hardened steel, corrosion-resistant, thin-profile padlock is a critical element in preventing unauthorized access while still allowing keyed entry to secured areas. Additionally, restricted keyways, customer-specific key codes and exclusive key blanks allow operators to establish a comprehensive keying strategy. It is an excellent addition to other Alpha security accessories as its size and thin-profile design fit within the enclosed padlock housings.



## Alpha Generator **Security Bars**

The generator security bar allows an AlphaGen portable generator to be attached to a utility pole or other solid object with a cable and pad lock and acts as a theft deterrent. Specific designs are available to fit the DCX2000 and ACX2000i models.



## Alpha **Security Camera**

Leverage enclosure real estate, uninterruptible power and high bandwidth backhaul for added perimeter surveillance and theft deterrence. The enclosure integration kit includes a high resolution security camera, mounting bracket and PoE insertion. Uninterruptible camera power and data backhaul are provided by the power supply and DOCSIS transponder for remote alarming and security management. The camera can be integrated into the power supply EMS for added alarm and monitoring capability.