

V Alert Telecommunication

Protecting Cellular Infrastructure Sites

Cellular phone infrastructure sites, often found in remote areas are extremely vulnerable to the theft of high value equipment. In addition the cellular phone provider loses revenue caused by the disruption of service.

The V Alert sensor provides a versatile, highly reliable and cost effective security solution.

The electronic sensor has no moving parts and can be installed on any element or part of the cellular infrastructure.



Specifications

V Alert System

2 Lines of up to 50 sensors each line connected to one V Alert processor card

Integration

V Alert relay card with 10 relay outputs

Temperature

Operating temperature -40C to +70C

Humidity

20% - 95% condensing

Enclosure and Cable

Weather proof epoxy enclosure, outdoor cable – UV resistant

Input Voltage

12-30V DC