

Number of Feet of Fence _____ft.

Bid Worksheet

Terminus™ Fence Sensors

SP3223 Standard Fence Sensor

(See SP3223 ordering information on page 2)

20' Sensor spacing using conduit _____ @ _____ \$ _____

10' Sensor spacing using conduit _____ @ _____ \$ _____

SP2539 Fence Sensor

(To be used on corner and/or end posts)

SP2549 Damped Fence Sensor _____ @ _____ \$ _____

(Less sensitive, to be used gate posts)

Terminus™ Zone Processors

SP3268 Single Zone Processor _____ @ _____ \$ _____

(Used for fence systems with less than 50 sensors)

SP3274 Four Zone Processor _____ @ _____ \$ _____

(Provides four individually adjusted zones)

SP3273 Four Zone Expander Processor _____ @ _____ \$ _____

(Allows expansion of SP3274 in multiples of four zones)

Electronics



SP3268

Single Zone Processor

The SP3268 Processor monitors up to 50 Terminus™ sensors on one detection loop. It features a 3 position test switch, SPDT relay, cabinet tamper and is shipped with a standby battery and transformer.



SP3274

Four Zone Processor

The SP3274 Processor will divide a securable area into zones and provide shock detection settings tailored to the needs of each one. It will monitor up to four loops of Terminus™ sensors, each with its own set up adjustments.



SP3273

Four Zone Expander Processor

The SP3273 monitors up to four additional zones of Terminus™ sensors, with the same capabilities as the SP3274 master panel.

Remember: Pac-A-Daps (SP3219 series) must not be used on fence intrusion detection systems.