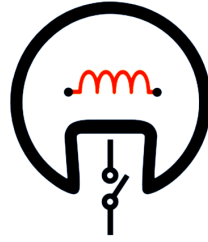




BAYSHORE



SCADAfuse

Turnkey Protection for PLCs and Other Critical Assets

- Maximum operational reliability via bypass
- Embedded modbus slave for HMI updates
- Hardware authentication for setup/admin
- Native support for modbus, Ethernet/IP, S7
- Syslog and email alerting
- Standard DIN rail, dual 24VDC power supplies

Reject unauthorized...	Protect PLCs and SCADA/DCS devices from...	Modbus	Ethernet/IP	Siemens S7
Config Changes	Attempted config changes from unknown sources	✓	✓	✓
Device Resets	Attempted writes/resets from unknown sources	✓	✓	✓
Device Reads	Attempted interrogations from unknown sources	✓	✓	✓
Logic Updates	Programming changes overall or by schedule		✓	✓
Message Values	Unknown parameter values within known and approved value ranges	✓	✓	✓

SCADAfuse vs other solutions:

Feature	SCADAfuse™	OT Firewalls/Gateways	IT Firewalls
Native OT Protocol Support	✓	✓	⚠
Deep Packet Inspection	✓	✓	⚠
Network bypass for max reliability	✓	✗	✗
DIN rail industrial hardware	✓	⚠	⚠
Layer 2 Transparent Bridge	✓	✗	✗
Hardware USB Key Security	✓	✗	✗

⚠ Partial coverage; some vendors or products may offer the feature, or it may be implemented to a lesser degree than Bayshore