



FTC 121

High Intensity System Controller with EagleSmart
Remote Diagnostics, Programming & Data Monitoring



Engineered and designed by Flash Technology exclusively for Flash products, the FTC 121 EagleSmart controller monitors, diagnoses, logs and communicates lighting system events. Connect your computer via the POTS line and use the Eagle software or administer onsite via an LCD digital display panel.

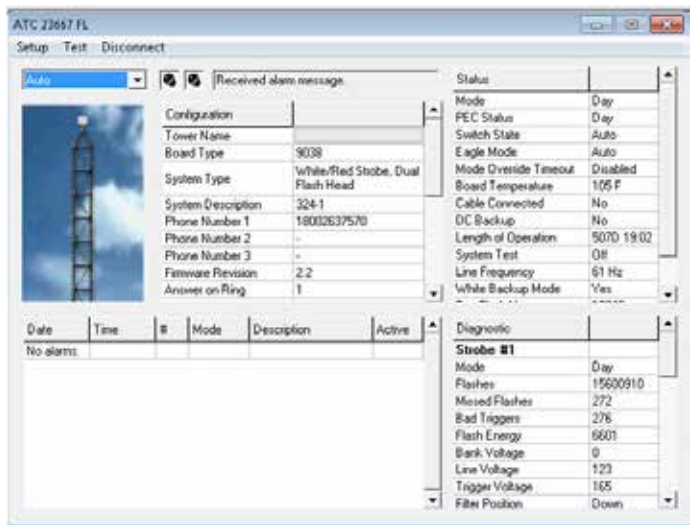
FEATURES & BENEFITS

- Standard with all Flash high intensity strobe systems
- Remote connectivity via POTS line
- GPS sync available for multiple structures
- Individual light monitoring
- Remote mode control and override
- Synchronizes beacons and directs flash timing and intensity
- Integrates with external red light controller
- LCD digital display
- User programmable via scroll menus or software
- MATS™ - Mode Alert and Transition System
- (15) dry contact data point outputs
- (1) dry contact data point input
- Option for normally open or normally closed data points
- Utilizes resistive photocell
- Rack mount available
- NEMA 4X stainless steel outdoor rated enclosure
- Records and reports beacon alarms
- Automated or manual intensity control

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REMOTE DIAGNOSTICS & MONITORING

Diagnose or monitor the lighting system anywhere and anytime with Eagle software and a computer connected to a POTs line. Call Flash technical support prior to the site visit to assist with the diagnostic and parts recommendation.



ONSITE LCD DIGITAL DISPLAY

The FTC 121 includes a convenient LCD digital panel providing programming, status and diagnostics. The graphic display shows real-time status of each individual strobe in the system. The digital display allows the user to interrogate an individual light to view flash counts (overall and mode specific), internal temperature, line voltages, trigger voltage, bank voltage, mode energy, marker voltage, operating marker bulbs and current firmware version.



Bright Ideas. Brilliant Results.

Flash Technology
332 Nichol Mill Lane
Franklin, TN 37067-8203 USA

T +1 615 503 2000
T +1 888 313 5274
F +1 615 261 2600

flashtechnology.com



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Global Industrial Equipment
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