



FTC 140

High Intensity System Controller
Onsite Diagnostics & Programming with Dry Contact Monitoring



Engineered and designed by Flash Technology exclusively for Flash products, the FTC 140 monitors, diagnoses, logs and communicates lighting system events via an onsite LCD digital display panel.



FEATURES & BENEFITS

- LED indicators for on site at-a-glance status
- Independent LED status light for each beacon
- Synchronizes beacons and directs flash timing and intensity
- MATS™ Mode Alert and Transition System
- Reports beacon alarms
- Enables automated or manual intensity control
- 7 (1) dry contact data point output
- Option for normally open or normally closed data point
- 7 Rack mount available
- Utilizes resistive photocell
- NEMA 4X stainless steel outdoor rated enclosure

FTC 140

This page intentionally left blank.



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



D1400-01 Rev B

Data and specifications subject to change without notification.

©2017 Flash Technology All rights reserved.



SPX Corporation

Global Industrial Equipment

& Global Manufacturing