

CLSTT

Tandem Full Height Turnstile

The CLSTT has all the key features of the best-in-class MSTT turnstile, with the addition of clear side panels that provide a less industrial look. No other full height tandem product comes close to the quality, looks, and performance of the CLSTT.



Product Features

- Single or bi-directional access control
- Either rotation direction can be fail-safe or fail-secure
- Safe, controlled rotation that adjusts to pushing force of user
- Suitable for outdoor installations
- UL and CSA listed, CE marked
- Integrates with any access control system
- UL listed

Product Benefits

- Integrates with existing access control system
- Provides single user passage control
- Helps reduce staffing requirements
- Highly reliable; provides long term continuous use
- Space saving design requires approximately 30" less side to side installation space than two individual turnstiles

Additional resources, including specifications, installation manuals and drawings can be found online.



Available Models

CLSTT-3 Manual | CLSTT-6X Electric

Common Applications

- Perimeter control and fence line security
- Time and attendance integration
- Employee and visitor access control
- Unmanned point of entry
- Single direction control and/or one-way exiting

Typical Installation Sites

- Corporate facilities
- Secured government facilities
- Distribution centers
- Manufacturing plants

Options

- Proximity and biometric reader integration
- Backup battery
- Credential status notification lights
- Turnstile open / closed status lights
- Enhanced environmental protection for severe environments
- Padded heel / arm guards

Safe and Reliable Operation

- Speed controlled rotation and automatic arm self-centering
- Mechanical anti-entrapment design
- Fail-secure operation provides free egress upon loss of power or fire system input
- Mode configuration through I/O or built in key locks
- UL listed

Electrical

Transformer 110 or 240VAC, 50 - 60Hz
 Peak Consumption 130W
 Operational Voltage VDC, 12/5

Access Control and Fire System Integration

The CLSTT integrates easily to access control and fire systems through I/O (dry contact).

Operating Modes

Card in/card out; card in/free exit; free entry/free exit; exit only.

Available Finishes

- #304 stainless steel materials polished to a #4 satin finish, aluminum materials receive smooth milled finish
- Powder coat over steel and aluminum materials
- Powder coat over over galvanized or stainless steel

Dimensions

Dimensions shown in inches (mm).

