

CPSTT

Clear Tandem Full Height Turnstile

The CPSTT is our most stylish tandem full height turnstile. Clear arms and side panels improve visual site lines and provide a less industrial look than a traditional all-metal turnstile. No other full height product comes close to the quality, looks and performance of the CPSTT.



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
- UL and CSA listed, CE marked

Product Benefits

- Integrates with any 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



Available Models

CPSTT-6X Electric

Common Applications

- Time and attendance integration
- Loss prevention
- 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

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

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

Access Control and Fire System Integration

The CPSTT 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 coated over stainless steel and aluminum materials

Dimensions

Dimensions shown in inches (mm).

