

## The Tiffany P60 Series

Full-Height Turnstile • Interior Application

P60

The Tiffany P60 unit is a three-vane turnstile with an anodized aluminum finish and is shipped preconfigured to your security needs. It is constructed with a heavy duty overhead canopy, extruded aluminum columns, MR10 Lexan® polycarbonate cage panels, and 3/4" MP750 Lexgard® arm panels for a more modern and open look.

### Measurements:

Arm Panels: .75" x 21.25" x 31"

Exterior Height: 91"

Interior Height: 84"

Diameter: 72.284"

Pedestrian Clearance: 30"



Also available with integrated metal detection portal (T80-MD shown below)



### We're the #1 Choice of Top Architects, Security Pros and Engineers

For two decades, Controlled Access has been the globally trusted name in pedestrian control equipment. Made in Ohio and shipped worldwide, we are the first choice of leading architects, facility managers, security consultants and engineers. Whether your project requires high security full-height turnstiles, waist-high units, or matching ADA accessible gates, Controlled Access is the secure choice. And, we're experienced in access control systems, from card readers to biometric scanning, to give you the power to control access.



# The Tiffany P60 Series

Full-Height Turnstile • Interior Application

## Product Overview:

Featuring scratch resistant Lexgard® arms for a more modern & open look, the P60 turnstile provides a high security solution without compromising facility aesthetics.

## Product Specifications:

### Dimensions:

- Arm Panels: .75" x 21.25" x 31"
- Exterior Height: 91"
- Interior Height: 84"
- Diameter: 72.284"
- Pedestrian Clearance: 30"

### Finish:

Standard anodized finish choices are clear and bronze. Other colors available upon request.

### Construction:

#### Materials:

- Various 6061 & 6063 extruded aluminum
- 3/16" MR10 Lexan® polycarbonate
- 3/4" MP750 Lexgard® laminate
- 7 & 11 gauge steel (mainframe/canopy)
- Anodized aluminum sheet, canopy wrap

### Assembly:

Major lower components pre-assembled with concealed spring pins and solid rods

### Hardware:

- All exposed fasteners stainless steel
- Canopy & outer cage panels secured to concrete with 3/4" threaded rods, epoxied into concrete
- Rotor pivots on a sealed load runner bearing, secured with high strength plastic coupling anchored onto concrete

## Operation:

### 6500 Series Control Head, featuring:

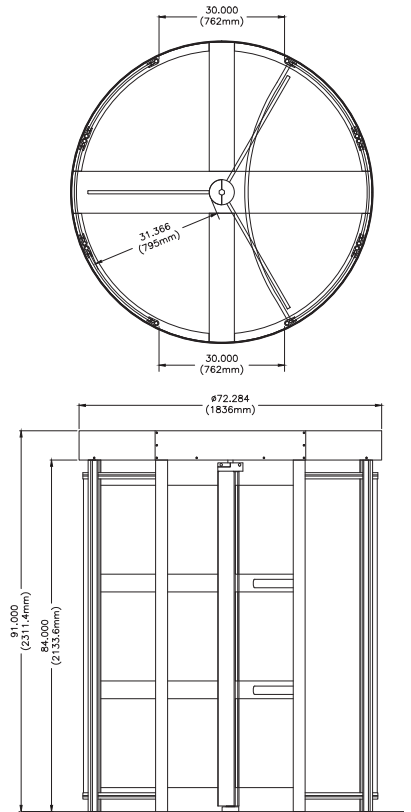
- Auto-indexing (self-centering) with adjustable hydraulic shock suppression
- Hardened tool steel locking bars, cam and roller assemblies
- Permanently lubricated bearings
- Your choice of manual or electronic control on both directions
- Nearly universal integration to any number of access control systems
- Your choice on each electronic direction of locking or unlocking on power failure

## Options:

- Card reader mounting plates
- Daylight visible indicator lights
- Bidirectional key overrides
- Low voltage canopy lighting
- 8 digit key resettable LCD counter with seven year lithium battery
- Additional options available upon request

## Warranty:

Units are warranted against defects in materials and workmanship for a period of one year from date of delivery. See warranty information for specific details.



Dimensions are approximate.

## Electrical Specifications:

- Input Voltage: 100-240 VAC
- Input Current: 1.3 - .55 A
- Frequency: 50/60 Hz

- Storage Temperature: -4 to 158 °F
- Operating Temperature: 32 to 122 °F
- Operating Voltage: 24VDC
- Operating Current: 1.2 A (typical)



The 6500 series control head is certified to conform to UL Standard 325 & UL Subject 2593



Controlled Access, Inc. is a registered ISO 9001:2008 company