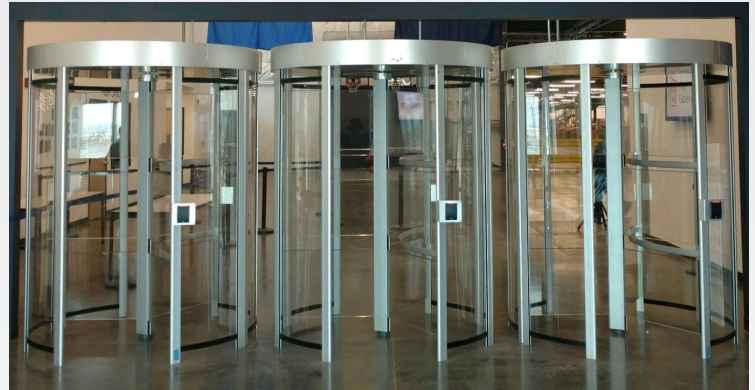


# The Tiffany™ P60 Series

## Full-Height Turnstile | Interior Application

P60

The Tiffany™ P60 Series 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, scratch-resistant polycarbonate cage panels, and 3/4" scratch-resistant laminate panels for a more modern and open look.



Also available with integrated metal detection portal as shown on our Tiffany™ Series T80 model

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

For more than 30 years, 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. We're experienced in access control systems, from card readers to biometric scanning, to give you the power to control access.



P60 array with custom stainless steel escutcheon

**Controlled Access, Inc.**  
Turnstiles and ADA Gates

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# The Tiffany™ P60 Series

## Full-Height Turnstile | Interior Application

P60

### Applications:

The Tiffany™ P60 Series offers a modern, open feel while providing a secure, full height portal. This unit will perform the same way a traditional full height turnstile does with a less imposing look. It is ideal for separating offices from production areas, lunch room entrances, and is used to enhance lobby vestibule entrances.

### Product Overview:

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

### Product Features:

#### Materials & Finishes:

- Various 6061 & 6063 extruded aluminum
- 3/16" scratch-resistant polycarbonate
- 3/4" scratch-resistant laminate
- 7 & 11 gauge steel (mainframe/canopy)
- Anodized aluminum sheet, canopy wrap
- **Finish:** Standard anodizing finish is clear. Also available in dark bronze. Other colors can be quoted upon request.

#### Assembly & Hardware:

- Major lower components pre-assembled with concealed spring pins and solid rods
- All exposed fasteners are stainless steel
- Canopy & outer cage panels secured to concrete with 3/4" thread rods, epoxied into concrete
- Minimum of 6" needed above canopy in order for canopy to be removed
- Rotor pivots on a sealed load runner bearing, secured with high strength plastic coupling anchored into concrete



P60 with optional T36-ADA door

### Operation Features

#### 6500 Series Control Head:

- 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

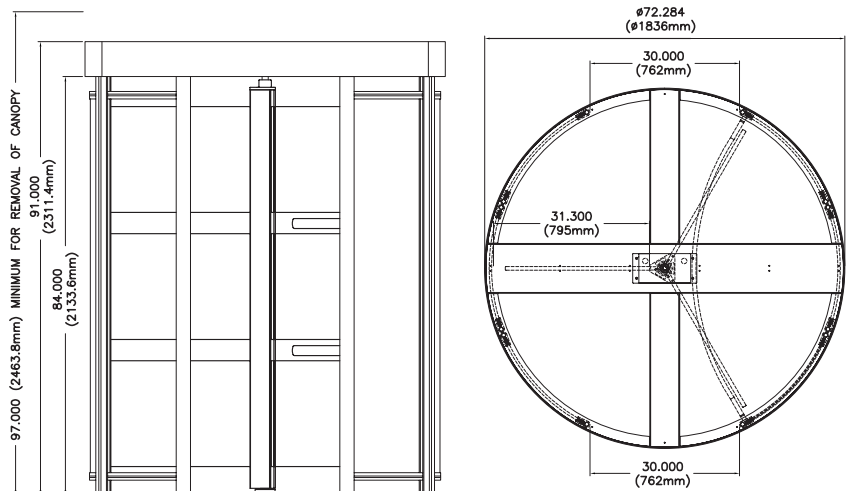
### Options:

- Card reader mounting plates
- Daylight visible indicator lights
- Bi-directional key overrides
- Low voltage canopy lighting
- 8 digit key resettable LCD counter with seven year lithium battery
- Custom height decorative aluminum top
- Optical anti-tailgating
- Additional options available upon request

### Dimensions:

- **Arm Panels:** 31" Long / 21.25" High / .75" Thick
- **Exterior Height:** 91" (2311.4mm)
- **Interior Height:** 84" (2133.6mm)
- **Diameter:** 72.284" (1836mm)
- **Pedestrian Clearance:** 30" (762mm)

\* Dimensions are subject to change without notice



\* Dimensions are approximate



The 6500 Series Control Head is certified to conform to the following standards:  
UL 294, UL 325, UL Subject 2593, CAN/ULC S319 & CSA C22.2#247



Controlled Access, Inc. is certified by Advantage International Registrar to be an ISO 9001:2015 company

### 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.

### Electrical Specifications:

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

Storage Temperature: -40 to 158°F  
Operating Temperature: -4 to 131°F

Operating Voltage: 24VDC  
Operating Current: 1.2 A (typical)