DST80 Tiffany Series

Interior & Exterior Application

Available in your choice of natural aluminum clear finish, anodized bronze or black. These highly durable, tamperresistant turnstiles are the ideal choice where security and style meet. They will control passage through a fence perimeter, parking or factory entrance, military installation, sports venue or even an office building. Available in single and tandem configuration.

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(shown with optional integrated metal detection portal)

FEATURES & BENEFITS

- Weather resistant finish in your choice of clear, dark bronze or black
- Automatic indent Feather-Touch action that includes shock suppressor technology and a non-entrapment design
- Minimal exposed hardware
- Meets ASTM standards
- Aesthetically pleasing



Designed Security, Inc. 302 Detex Drive New Braunfels, TX 78130 800-272-3555 512-321-4426

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DST80 Series - Interior & Exterior Application

Applications:

The DST80 is a three-vane turnstile with a weather resistant finish and is ideal for interior or exterior placement - wherever style and durability are needed. It is crafted of 6005-T6 aluminum extrusions and features GE's transparent Lexan polycarbonate cage panels.

Product Features:

Materials and Finishes available in your choice of:

- Clear, Dark Bronze or Black
- Performance features include automatic indent Feather-Touch action - that includes shock suppressor technology and a non-entrapment design

Design & Construction:

- Designed for secure operation with aesthetics in mind.
- Features minimal exposed hardware and meets ASTM standards

Controller &

Access Control Operation:

- Self-centering control head with adjustable hydraulic shock suppression
- Hardened tool steel locking bars, cam and roller assemblies
- Permanently lubricated bearings
- All units are available in clockwise, counter-clockwise or bi-directional passage

Measures: DS<u>T80S (Single)</u> Exterior Height

89.5" Width 65.68" Pedestrian Clearance 30"

DST80T (Tandem)

Exterior Height 89.5" Width 96.16" Pedestrian Clearance 30"

Options:

- Electronic locking module featuring heavy-duty 24 vdc pull-type industrial solenoids and card reader interface
- Available in Fail-Safe (open on power failure) or Fail-Lock (lock on power failure) modes
- Can interface with card readers, computer attendance systems, coin and token acceptors, push buttons, wireless remote controls and metal detectors
- Vertical Graphic Array (VGA) red x / green arrow
- Additional options available on request

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 (cold weather package available)

Operating voltage: 24VDC Operating current: 1.2 A (typical)

Warranty:

Units are warranted against defects in materials and workmanship for a period of one year from date of invoice.



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