

Style | Turnstiles

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Our solutions create new opportunities

- No sharp edges, ensuring passengers' safety
- An LCD or TFT-screen (up to 5"), on the turnstile casing, is installed to display Passage Status, Passenger Prompt messages and Transport Card Balance
- Advanced optical sensors prevent unauthorized access
- Turnstile flaps save resources by remaining in an "open" position
- Installation of optional devices is available:
 - Keri NXT/MS Series Card Readers
 - 125 kHz RFID or 13.56 MHz MIFARE® Card Readers
 - Barcode Ticket Reader
 - Smart-Token Reader
 - Magnetic Stripe Ticket Reader
- Optional audio-warning equipment can be installed to play audio warnings and prevent unauthorized access attempts



The **Style** is a new turnstile with modern design, equipped with sliding flaps that close horizontally. The flaps are made of tempered glass, which perform faultlessly and smoothly. The turnstile posts are rounded with ergonomic design. Optional features, such as Illumination, makes this turnstile safe and comfortable for passengers to use. This model is especially intended for installation as part of a Keri Access Control System, and as part of an automated fare collection system, such as in a subway.



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Specifications:*

Sizes:

Case height
44.09 in
Case length
66.93 in
Case width
12.65 in
Passage width
21.65 in

Weight:

330.69 lb

Material:

Casing
polished stainless steel
brushed stainless steel
Flaps
sliding flaps made of tempered
glass (customer marks placement
is an option)

Gear:

Electric

Connection Method:

Dry contact

Capacity:

20 persons/min. and more

Torque of the flap mechanism:

30 nm

Sensor Type:

Mech type

Power Requirements:

110 V @ 120 W

Indicators:

Red Green Amber LED, Beeper

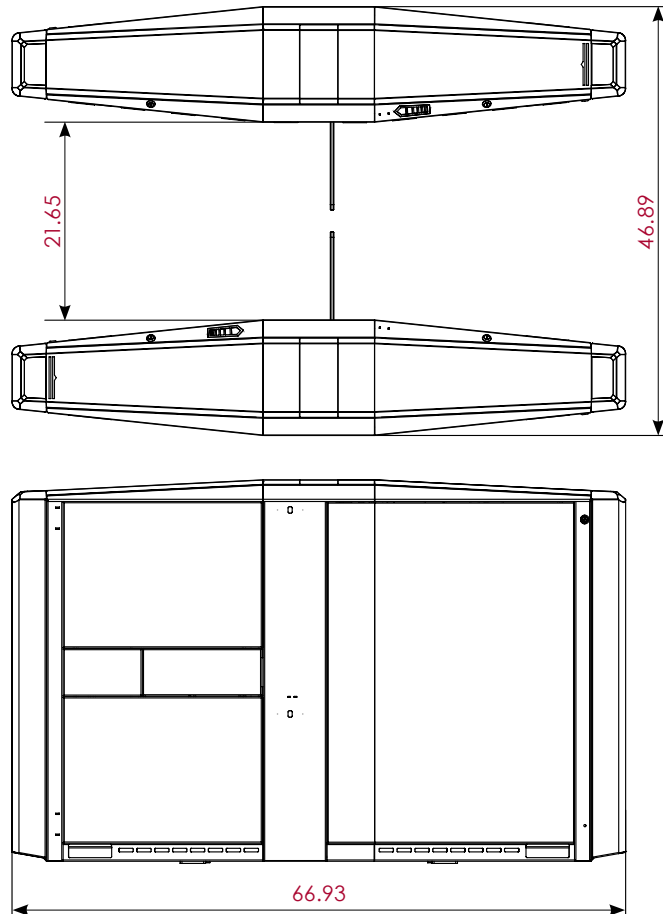
IP Rating:

IP 32

Operating Temperature:

+32...+113°F (0...+45°C)

* Specifications are subject to change
without notice.



ORDERING INFORMATION:

Model Number	Description
KT-STY	Style Turnstile



Presented By: