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- The Porta is a "luxury-style" model, available with a beautiful titanium-nitride coating

- The turnstile casing design provides easy access for technical maintenance

- Operated by the turnstile control panel or externally by an access control system

- Installation of optional devices is available:
  - Keri NXT/MS Series Card Readers
  - 125 kHz RFID or 13.56 MHz MIFARE® Card Readers
  - A 1D/2D barcode scanner

- Can be connected to an access control system via an RS-485 interface, and can operate in both on-line and off-line modes"

Porta is a "luxury-flap" turnstile, providing an embedded portal to restricted areas, using an elegant and light design. The turnstile casing can be made of various materials, but our best seller is a "luxury gold-coated" casing, made with a titanium-nitride coating. This turnstile is intended both for office premises and for subways. A *Porta-SCP* modification provides ease-of-use for disabled people – This modification maintains a wider aisle, and is equipped with additional sensors for safety.

KERISYSTEMS
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2305 Bering Drive • San Jose, California 95131
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Specifications:*

Sizes:
Post height
  39.57 in
Post length
  60.24 in
Post width
  6.02 in
Passage width
  27.56 in
Passage width Porta-SCP
  34.41 in

Weight:
  187.39 lb

Material:
Casing
  polished stainless steel
  brushed stainless steel
Flaps
  flaps made of high-impact glass;
  flaps with plastic cover plates for
  wider pass

Gear
  Electric

Connection Method:
  Dry contact

Capacity:
  30 persons/min. and more

Torque of the flap mechanism:
  20 nm ± 10%

Sensor Type:
  Mech type

Power Requirements:
  110 V ± 20% @ 80 W

Indicators:
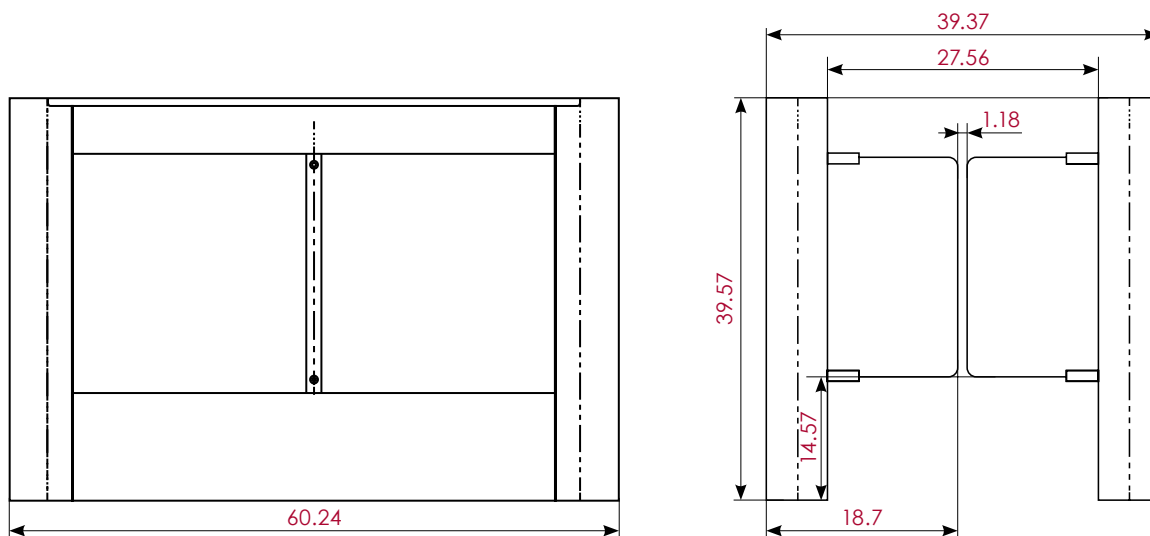 Red Green Amber LED, Beeper

IP Rating:
  IP 40

Operating Temperature:
  +32…+113°F (0…+45°C)

* Specifications are subject to change without notice.

ORDERING INFORMATION:

Model Number	Description
KT-POR	Porta Turnstile

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Presented By: