



SENTINEL CURVE HALF HEIGHT TURNSTILE

The Sentinel-Curve turnstile provides the basic access control solution to secure various locations. The mechanism is produced to ensure long years of trouble free use, especially for locations with intense passage flows.

All the gate models are space efficient security barriers with a compact design, yet offer sufficient space to integrate any access control system. They can be mounted with card readers, biometric readers, remote control and push button units via simple dry contact.

The Sentinel-Curve model is a bidirectional turnstile with a passage rate of up to 30 person/minute. Status indicator LED lights are located on both directions of the turnstile, in green and red colors to show allowed passage directions. The turnstile is produced in 304 grade stainless steel and is suitable for outdoor conditions.

In case of an emergency or power failure, the gate provides a fail-safe working solution by allowing free passage on both directions.

OPERATION VOLTAGE:	24VDC+-20%
POWER CONSUMPTION:	30 W
TRIPOD LOCKING:	With 24 V DC solenoids
MOTION CONTROL:	With hydraulic shock absorber
OPERATION TEMPERATURE:	-20°C -+ 70°C
INDICATORS:	LED on both directions
BODY:	Powder Coated or 304 Grade SS
WEIGHT:	42 Kg
DIMENSIONS:	250x963x970mm
OPTIONAL ACCESSORIES:	Drop-Arm, button unit, card reader, biometric reader