

TURNSTILE SYSTEM

SV-831



www.svcard.com / www.securityhitech.com

Features

The SV-831 full height turnstile is designed to provide unsupervised access control into, and out of, high security facilities. The impenetrable construction virtually eliminates any unauthorized entry to restricted areas. The SV-831 full height turnstile consists of rotor assembly, shield assembly, barrier section, mechanism and electronic parts, and ceiling plate.

Specification

SV-831

1. The SV-831 full high turnstile will allow only one-way rotation either clockwise or counterclockwise, and the direction is set during fabrication.
2. The rotation interval is 120 degree.
3. The operation time: 2.5-3 seconds.
4. Mechanic key switch is used to lock/unlock rotation direction.
5. Electronic control board can connect any access control device with dry contact interface.
6. Power supply: AC 220V, 50Hz
7. Operating environment: -15 C --+60 C, RH: less than 95 %
8. Dimensions are 2185mm high, 1525 wide, and 1270mm deep



S&V COMMUNICATION SERVICE NETWORK CO.,LTD.
15/241-3 Sukhumvit 107 North Samrong
Samutprakam,Thailand,10270
Tel No. 02-759-2255 : Fax No.02-759-2980
www.svcard.com / www.securityhitech.com

■ Distributed By

