



FOR IMMEDIATE RELEASE

SU5000 Optical Turnstile Offers Superb Combination of Security, Safety and Aesthetics

Rapid throughput, superior optical technology and a host of available options complement any environment

INDIANAPOLIS, March 23, 2022 – Beneath its sleek, stainless steel exterior, Alvarado's SU5000 Swinging Barrier Optical Turnstile boasts the latest optical detection technology in a slim, compact footprint. The SU5000 features bi-directional motorized access control in conjunction with a facility's access control system.

To enter, users present a valid credential which opens the turnstile's motorized barriers away from the user, allowing a single passage in the requested direction. If an unauthorized user attempts to tailgate on a valid entry or attempts to enter without authorization, the integrated sensors recognize the illegal passage attempt and sound an alarm. The SU5000 has a number of operational modes and features that provide a superb combination of security, safety, and high user throughput.

The SU5000 is an IP enabled device. Core turnstile settings are adjusted in the field using an included web application. Using a PC, tablet, or smartphone, configurable features – such as audio sounds, motor settings, detection settings, tailgate settings, and alarm timer settings – are set and changed over a TCP/IP network. For installations where turnstiles are not networked, configuration changes are easily made by plugging directly into the turnstile's configuration port.

"Integrating the SU5000 into a facility is quick and easy," said Nick Simon, National Security Sales Manager at Alvarado. "It integrates with virtually any access control or visitor management system and accommodates a wide array of credential readers. The SU5000's slim design features contoured edges and crystal-clear materials for an upscale look suitable for any location."

Simon further explains that clients may require a higher level of monitoring and control than turnstiles/speedgates provide. Devices can fully integrate with:

- **Elevator Dispatch Systems** for proper queuing and security to specific floors
- **Metal Detection Devices** Upon receiving an output from a metal detector, the turnstile will remain locked until the alarm has been cleared. This could be used in applications like fulfillment centers to reduce loss prevention or more serious concerns such as weapons.
- **Secondary Doors** Tailgate attempts trigger an output alarm by the turnstile lane. That output can be sent to a secondary door to lock it, a camera to capture the event, sounders, etc.

In addition, key features and benefits of the SU5000 include:

- Superior tailgate detection
- Fast user throughput
- ADA passage widths
- Accepts all types of credential and biometric readers
- Integrates with access control, visitor management and life safety systems
- Dozens of customization options including cabinet finishes, side panel illumination, and etching
- Optional floor saver platform eliminates the need for anchoring and trenching through floor
- IP enabled allows for configuration changes from PC, tablet or smartphone
- ETL Listed, conforming to both UL and CSA standards
- Tested and certified to UL2593 & CSA22.2

For more information, visit alvaradomfg.com.

About Alvarado

Alvarado is a solution leader in protecting assets and controlling the flow of people. Alvarado security turnstiles, speed gates, admission control hardware and software, and retail queuing and protection products are used across the globe in the following business areas: secured entry control, sports and entertainment, and asset protection and crowd control. Further information at alvaradomfg.com.

About dormakaba

dormakaba makes access in life smart and secure for every place that matters. As one of the top three companies in the industry, dormakaba is the trusted partner for products, solutions, and services for access to buildings and rooms from a single source. With strong brands in its portfolio, the company and its numerous cooperation partners are represented in over 130 countries worldwide.

dormakaba is listed on the SIX Swiss exchange, is headquartered in Rümlang (Zurich/Switzerland) and generated a turnover of CHF 2.5 billion with around 15,000 employees in financial year 2020/21.

SIX Swiss Exchange: DOKA

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