Entrance Control Equipment for Door Automation Report - 2019

Part of the Physical Security Technologies Service Area Package
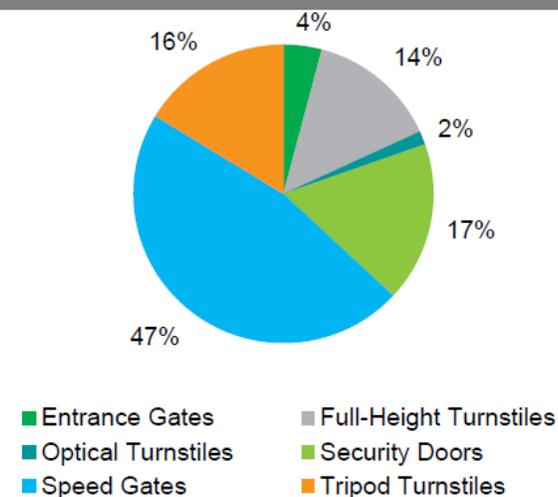
**David Gonzalez,
Access Control & Fire Research Analyst**

Global market for PEC equipment, 2018

Entrance Gates — 4%
Full-Height Turnstiles — 14%
Optical Turnstiles — 2%
Security Doors — 17%
Speed Gates — 47%
Tripod Turnstiles — 16%

© 2020 Omdia   Source: Omdia

This report is part of Omdia's comprehensive coverage of the global entrance control equipment market, including dedicated studies on pedestrian entrance control and door automation.

Omdia recently published a new report titled *Entrance Control Equipment for Door Automation – 2019*. The report was developed using a variety of sources, the core of which was composed of primary research interviews, Detailed discussion and analysis supports the market data and forecast information across three hardware types, 13 end-user industries and six geographic regions.

The report provides a clear outlook of market sizes, growth forecasts, market trends, and the competitive landscape of this industry and gives vendors and other stakeholders crucial insight into the opportunities of the market over the forecast period.

Entrance Control Equipment for Door Automation Report - 2019 | MSVT-101119

OMDIA

Report Coverage

KEY ISSUES ADDRESSED

- What is the current size of the global market for door automation equipment? How does this differ by region?
- Who are the leading suppliers for each product type in each region? Which companies have lost or gained market share?
- How is the entrance of low cost suppliers changing competitive landscape?
- Which vertical markets offer the most growth potential?
- What are the growth opportunities in each product market and why?
- What are the new technologies being used in product development?

COVERAGE

Frequency, Time Period
- 5-year annual forecast (2019 - 2023)
- Base year (2018)
- Top-level historical analysis (2016-2017)

Measures
- Revenues
- Unit shipments
- Average selling price (ASP)

Market share analysis by
- Product category
- Single operator type
- Complete door type

Regions
- Americas
- EMEA
- Asia

By Product, By Region
- North America
- Latin America
- Western Europe
- Eastern Europe
- Middle East and Africa
- Asia

Regional Economic Outlook
- Construction analysis
- Legislation changes
- Economic overview

Products Covered

Single Operators
- Sliding, Swinging, Industrial

Complete doors
- Sliding, Revolving, Industrial

Single Doors
- Sliding, Swinging, Industrial

Service and maintenance

Vertical Market
- Airports
- Banking and finance
- Education
- Government buildings
- Hospitals and healthcare
- Hotels and restaurants
- Industry
- Leisure and entertainment
- Metro (includes all rail)
- Office buildings
- Ports and harbors
- Stadia
- Retail
- Other transport
- Other

APPLICABLE TO

- Device manufacturers
- Module and Component Suppliers
- Semiconductors
- IP owners and developers
- Security distributors
- Within organizations:
- Product management
- Marketing
- C-Level executives

OMDIA

Table of Contents

CONNECT WITH US

CUSTOMER SUCCESS
customersuccess@omdia.com

SALES
US: +1 (212) 652 5335
APAC: +61 (0)396 016 700
EMEA: +44 (0)7771 980 316

🐦 @OmdiaHQ | omdia.com

ABOUT OMDIA

Omdia is a global technology research powerhouse, established following the merger of the research division of Informa Tech (Ovum, Heavy Reading, and Tractica) and the acquired Omdia technology research portfolio.* We combine the expertise of more than 400 analysts across the entire technology spectrum, covering 150 markets. We publish over 3,000 research reports annually, reaching more than 14,000 subscribers, and cover thousands of technology, media, and telecommunications companies. Our exhaustive intelligence and deep technology expertise enable us to uncover actionable insights that help our customers connect the dots in today's constantly evolving technology environment and empower them to improve their businesses–today and tomorrow.

*The majority of Omdia technology research products and solutions were acquired by Informa in August 2019 and are now part of Omdia.

    Entrance Control Equipment for Door Automation Report - 2019 | MSVT-101119

OMDIA