

# Exterior Door w/ Escape Route Terminal

**Solution family:** Exterior Door Solutions  
**Solution group:** Single-Steel/Aluminium-Self Closing-Panic Device-Escape Route

## Description

ASSA ABLOY Belgium Solution for a high secured escape route, single leaf aluminium or steel door. The door status (open or closed) is monitored via a door contact. An alarm is triggered if the door is opened without authorisation. The alarm can be turned off using a key switch.

Equipped with a narrow stile version of the multipoint OneSystem self-locking panic mortise lock and Door closer with Cam-Motion® technology. The lock/door is automatically self-locked as soon as the door closer has closed the door.

**Typical applications:** Education, School, University, Shopping Mall, Office, Commercial, Health Care

**Attention!** This is a BIM object consisting of a generic door with the specific closing solutions of the ASSA ABLOY brand. The set (door + products) is not available as a single product.

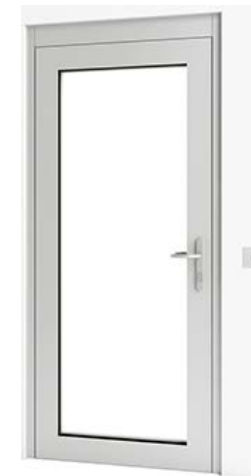
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## Hardware set

- Security Multi Point Panic Lock with B-function, OneSystem, Standard: EN 179, EN 1125
- Cylinder (Europrofile, 2 x half, 1 x double), Protec<sup>2</sup>, by ABLOY, Standard: EN 1303
- Security Fittings, OneSystem (Handle both sides), Standard: DIN EN 1906, DIN EN 179
- Door Closer Cam-Motion®, by ASSA ABLOY, Standard: EN1154, DDA/CEN PR 15894, EN 15804 (EPD- ASA-20130275-IBC1-EN)
- Escape Door Control Terminal Inside, by EffEff, Standard: EltVTR
- Escape Route Electric Strike, by EffEff, Standard: (EPD-ASA-20150095-IBA1-EN)
- Key Switch Outside, by EffEff
- I/O Extension with TS BUS Interface, by EffEff
- Power Supply, by EffEff



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<http://www.assaabloy.be>

Set ID: [XC1-DC-PCB-ML-MC-BE12](#)  
Version: 1