

Product data sheet

Slimdrive EMD Invers

Electro-mechanical swing door system for single leaf RWA fresh air opening systems



Product features

Opening and closing speed can be individually adjusted
Electrical latching action which accelerates the door shortly before the closed position
Drive can be used with roller guide rail or link arm
Inverse function opens the door via spring force and closes it with a motorised function
Vestibule function controls the opening and closing of two consecutive doors (interlocking door system)
Obstacle detection detects objects through contact and stops the opening or closing process
Automatic reversing detects an obstacle and returns to the opening position
Push & Go function triggers the automatic drive components following light manual pressure on the door leaf

Application Areas

Doors along escape and rescue routes
Right and left single leaf single-action doors
Single-action doors up to 2800 mm hinge clearance, 1400 mm leaf width and 230 kg weight
RWA fresh air opening systems
Interior and exterior doors with high access frequency
Door leaf installation and transom installation

Product Data Table

Product category	Automatic door drive
Type of installation	Overhead
Number of leaves	1-leaf
Sector	0 0 0 0 0 0 0 0
Product type	Swing Door System

Accessory

Product name

Spindle extension Slimdrive EMD
Slimdrive EMD Anbausatz
GC 342
Kopie von GC GR für GC 334 EMD
GC GR for GC 338 1200 mm
Adaptor for sensor link arm
GEZE GC 334
GC 335

Product name

GEZE GC 338

Part

Product name

Link arms Slimdrive EMD

Mounting plate Slimdrive EMD incl. accessories

Roller guide rail Slimdrive EMD / EMD-F

Roller guide rail Slimdrive EMD / EMD-F

Roller guide rail Slimdrive EMD / EMD-F

Slimdrive EMD Invers

Cover Slimdrive EMD