SPIE BLOCK

cat. no. 104.22

Door

AUTOMATIC SLIDING DOOR, X-RAY SHIELDED







Automatic sliding doors can be adapted to many entrance requirements to optimally perform their function, combining performance and reliability.

PRODUCT DESCRIPTION

- Powered by an AC motor.
- The door leaf cladding consists of a shaped cassette manufactured by precision forming.
- Reinforcements made of galvanized sheet metal are glued around the perimeter of the cladding to increase the rigidity of the door leaf and for the attachment of hinges and locks.
- Mineral wool is used as the standard infill.
- The door leaf can be solid or glazed in the PHARMA system, which involves double-sided glazing where the glass pane is flush with the door leaf surface.

ADVANTAGES

- The motor is controlled by a microprocessor-driven frequency converter, which flawlessly operates the automatic door in any situation with an emphasis on safety.
- The sliding door drive itself can be controlled using various activation accessories, including remote control.
- Option to connect to security systems.
- Option to install a blind between the glass panes.

TECHNICAL DATA

Door Type
Automatic Sliding Door, X-ray Shielded

Orientation
sliding left
sliding right

Clear Width	
width	**intended**
800 mm	LT, PT
900 mm	LT, PT
1000 mm	**LT, PT**
1100 mm	LT, PT
1200 mm	LT, PT,
1300 mm	LT, PT
1400 mm	LT, PT,
Single-leaf door: 800, 900, 1000, 1100, 1200, 1300 (max. 1400) mm	

Clear Height
2040 mm
2100 mm

Drive Unit Type
not included in the delivery
Trido ADF

Glazing Size
solid without glazing
1/3 glazing
1/2 glazing

Door Control
contactless switch (clean switch)
elbow switch
RFID - card reader
push-button switch
radar

X-ray Shielding
without X-ray shielding
1 mm lead lining
2 mm lead lining
3 mm lead lining
(max. 3mm)

Frame Fixing
without frame
version for partition panels and masonry walls
version for BLOCK Surgical
X-ray shielded frame
The top profile of the frame measures 60x60mm (adapted for the Surgical system). This dimension for the top profile should be used for all types of sliding doors, regardless of the type of building construction in which they are installed!

Finish and Material of Cladding and Vertical Profiles
Galvanized steel sheet, powder-coated in RAL 9016
Stainless steel AISI 304
Galvanized steel sheet, powder-coated in RAL shade
Antibacterial lacquer in RAL shade
Atypical design
In the case of different door leaf claddings, the finish must be specified as atypical and detailed in the notes.

Atypical Design
Standard design
Atypical design
Standard design: 0 - clear specification from the variants offered Atypical design: Q - atypical solution that cannot be clearly specified by the code *Please note that Atypical design: Q - atypical solutions affect the final price of the product (increase in product price) as well as the production time of the product.*

MORE INFORMATION, PHOTOS