

DOOR OPENER BLOW

For sliding telescopic doors



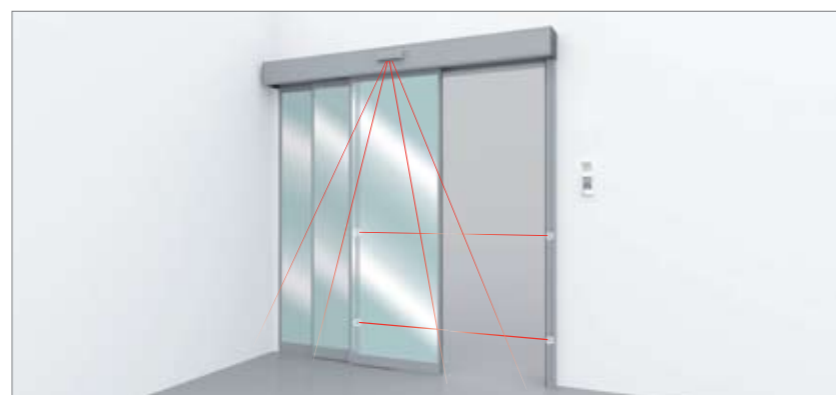
Features:

- Commercial use/public buildings
- Anti-panic battery system
- Built-in electronic control unit
- Two or four sliding leaves installation

Pros:

- Ideal when space is a problem
- intensive use
- Ideal for offices, supermarkets, hospitals and busy environments
- Obstacle detection and safety edge

Technical features	BLOW	BLOWX
Power supply	230 V AC (50 - 60 Hz)	230 V AC (50 - 60 Hz)
Motor power supply	40 V DC with encoder	40 V DC with encoder
Absorbed power	80 W	130 W
Opening speed	70 cm/sec. for wing	70 cm/sec. for wing
Closing speed	50 cm/sec. for wing	50 cm/sec. for wing
Work cycle	100 %	100 %
Operating temperature	-20° C ÷ +50° C	-20° C ÷ +50° C
Degree of protection	IP 10	IP 10
Max. gate leaf weight	2 wing: 80 kg 4 wings: 40 kg	2 wing: 130 kg 4 wings: 65 kg



The above represented installation does not include safety devices such as safety edges. Their addition depends upon the risk assessment made on any installation in accordance with EN 12445-12453 standards.

S-10DOORBLOW1

Automation for sliding telescopic door, 1+1 leaf, maximum leaf weight 80 kg. Casing and beam not included.

S-10DOORBLOW2

Automation for sliding telescopic door, 2+2 leaves, maximum leaf weight 40 kg. Casing and beam not included.

S-10DOORBLOWX1

Automation for sliding telescopic door, 1+1 leaf, maximum leaf weight 130 kg. Casing and beam not included.

S-10DOORBLOWX2

Automation for sliding telescopic door, 2+2 leaves, maximum leaf weight 65 kg. Casing and beam not included.

S-10DOORBALL20

Blow silver anodized transom set, 2000 mm long

S-10DOORBALL30

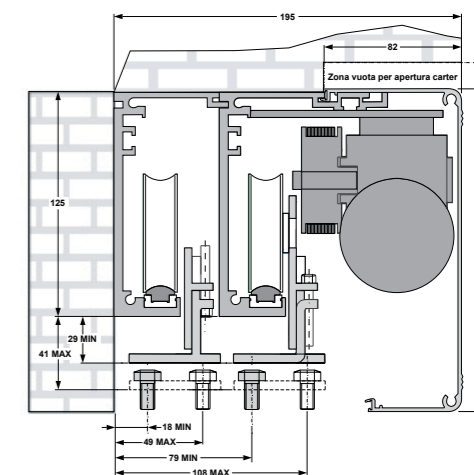
Blow silver anodized transom set, 3000 mm long

S-10DOORBALL40

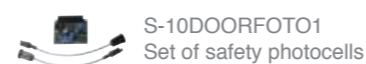
Blow silver anodized transom set, 4000 mm long

S-10DOORBALL60

Blow silver anodized transom set, 6000 mm long



Accessories



S-10DOORFOTO1
Set of safety photocells



S-10DOORBLOC
Electromechanical release/
locking mechanism



S-10DOORFOTO2
Additional set of safety
photocells



S-10DOORPROG
Programming keypad



S-10DOORRAD
Active infrared motion
detection radar



S-10DOORSELF
Mechanical program switch



S-10DOORRADMB
Two-way microwave radar for
4 m door



S-10DOORSELF
Mechanical key switch



S-10DOORRADMU
One-way microwave radar for
4 m door