



APPLICATION:

- 1 Main Entrances: Malls, Shopping Centers
- 2 Entrances for Retail Outlets
- 3 Entrances with Airlock.
- 4 Entrance and Internal Doors for Homes.

CONTROL MODULE

Microprocessor Control	■
Function Programs:	
→ Off	■
→ Automatic	■
→ Permanent Open	■
Self Learning Logic	■
Automatic Reverse	■
Connection for Light Barriers	□
Adjustment of basic parameters via integral display and keypad	■
Emergency opening or emergency closing	■
24 V output for external load	■
Readout error memory with error codes	■

OPTIONAL ACCESSORIES

Light barriers (01 Pair)	□
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■ → Standard □ → Optional

BENEFITS AND FEATURES

- Multifunctional control: commissioning effected without additional programming unit
- Aesthetically attractive design
- Suitable for combination with all common door profiles
- Easy to install and commission
- Readily adaptable to individual requirements
- Reliable function and high safety standard
- Smooth operation
- Comprehensive range of program switches, selectors, activators and door profiles
- Secure investment thanks to fulfilment of the future European standards per EN 12650



DOOR PARAMETERS CS 85

Single Panel sliding door:

→ Clear Passage Width	800 - 1200mm
→ Sliding Panel Weight	1 x 100 Kgs (Max)
→ Passage Height (Max)	2400 mm (Max)

Double Panel sliding door:

→ Clear Passage Width	1000 - 2000mm
→ Sliding Panel Weight	2 x 85 Kgs (Max)
→ Passage Height (Max)	2400 mm (Max)

Height	100 mm
Installation depth	100 mm
Opening and closing force max. 150 N	■
Opening speed (incrementally adjustable)	10 - 50 cm/sec
Closing speed (incrementally adjustable)	10 - 40 cm/sec
Hold-open time	0.5 - 30 sec
Power supply data	230 V, 50/60 HZ