

Automatic Sliding Door



KEY FEATURES

- External & Internal application and compact design
- Safe and Secure for continuous operations.
- Wide range of electromechanical operators available.
- Smooth and fastest opening and closing.
- Protects traction unit, enables rapid wiring and safety photocell.
- In built micro wave radar for auto opening and closing.
- Useful to maintain the internal air-conditioned environment & saves energy.
- Safety device available.
- Multi functional feature (optional)-
 1. Partial Opening (available)
 2. Entry and Exit Restrictions (Available)
 3. Electrical Lock (Available)
 4. Hold Opening/Closing (Available)

SPECIFICATION		SC-S-ASD
Sliding Door	Max Weight Capacity	125KgX1(For Single Leaf) & 100kgX2 (For Bi-parting Leaf)
	Aluminum Case	2100-6400mm
	Opening Speed	450-550mm/sec (Single leaf), 900-1100mm/sec (Bi- Part leaf)
	Closing Speed	200-500mm/sec (Single leaf), 400-1000mm/sec (Bi- Part leaf)
	Opening time	within 1-5 sec after full open (Adjustable)
	Controller	Micro-computer
	Multifunction Features	As required
	Motor	DC 12V 35W Brushless motor
	Power Voltage	110-240V/50Hz
	Power Consumption	45W
	Accessory	Overhead motion sensor, Wireless push button. Micro beam sensor and electrical lock

