

DOORMAN AUTOMATIC SLIDING DOOR TECHNICAL DATA

DM – SD600HD

Model Number

Linear Sliding

Components



CONTROLLER



MOTOR



PULLEY



BELT CONNECTOR



BELT



POWER SWITCH



HANGER



STOPPER



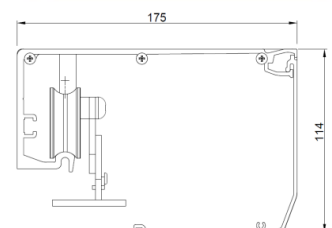
BUILT IN SAFETY & SENSOR



FUNCTION REMOTE(WHITE)



FUNCTION REMOTE(BLACK)



Cross Section Details

TECHNICAL DATA

Max Door weight (single)	1 * 160kgs
Max Door weight (double)	2 * 150kgs
Door Leaf Width	700 – 2500mm
Opening Speed	150 – 500mm/s (Adjustable)
Closing Speed	150 – 500mm/s (Adjustable)
Motor Details	24V 55W 2300rpm brushless DC motor
Holding Time	0 – 20seconds (Adjustable)
Voltage	AC≤16.5±5V DC≤24.5V
Opening Temperature	- 10 °C ~ 70°C

Function Details

Working model

- Automatic
- Always open
- Partial open
- Full lock
- One way
- Self-learning
- Self-lock
- Error message
- Anti-clamp function
- Fire alarm terminal
- Access keypad terminal
- Interlock function
- LED display