



BMTS FOLDING & AUTOMATIC DOORS

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DM – ATD950

Model Number

DOORMAN FRAME TELESCOPIC DOOR TECHNICAL DATA



Doorman framed telescopic sliding system is a good solution for 2 different situations. One is narrow entrances with wide opening space, another is big door entrance.

- It can be installed if there is a space just a half of whole door's width because there can be installed two-sliding doors in one door space.
- Two doors are designed at 2 to 1 speed at the same time. It helps to do better operation and time savings.
- Can be fitted with electric locks or standard manual locks. Both secure options and additional locks can be added if required. As well as access control



Components



LED CONTROLLER



MOTOR



STOPPER



BELT



PULLEY



HANGER



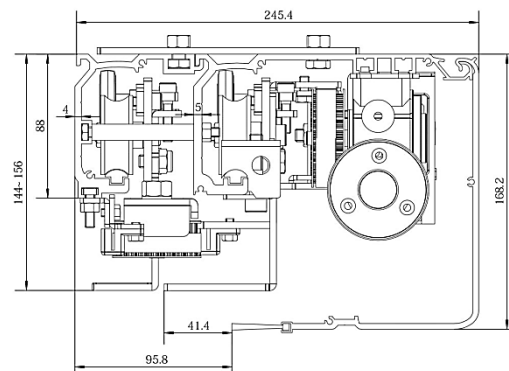
BELT CONNECTOR



POWER SWITCH

TECHNICAL DATA

Max Door Weight (single)	2 x 150kgs
Max Door Weight (double)	4 x 130kgs
Door Leaf Width	600 – 1500 mm
Open/Close Speed	150– 50mm/s (Adjustable)
Motor Details	24V 100W 2300rpm
Manual open force	<40N <50N
Voltage	AC90 – 250V 50Hz-60Hz
Operating Temperature	- 10 - + 70 degree Celsius



Section Details