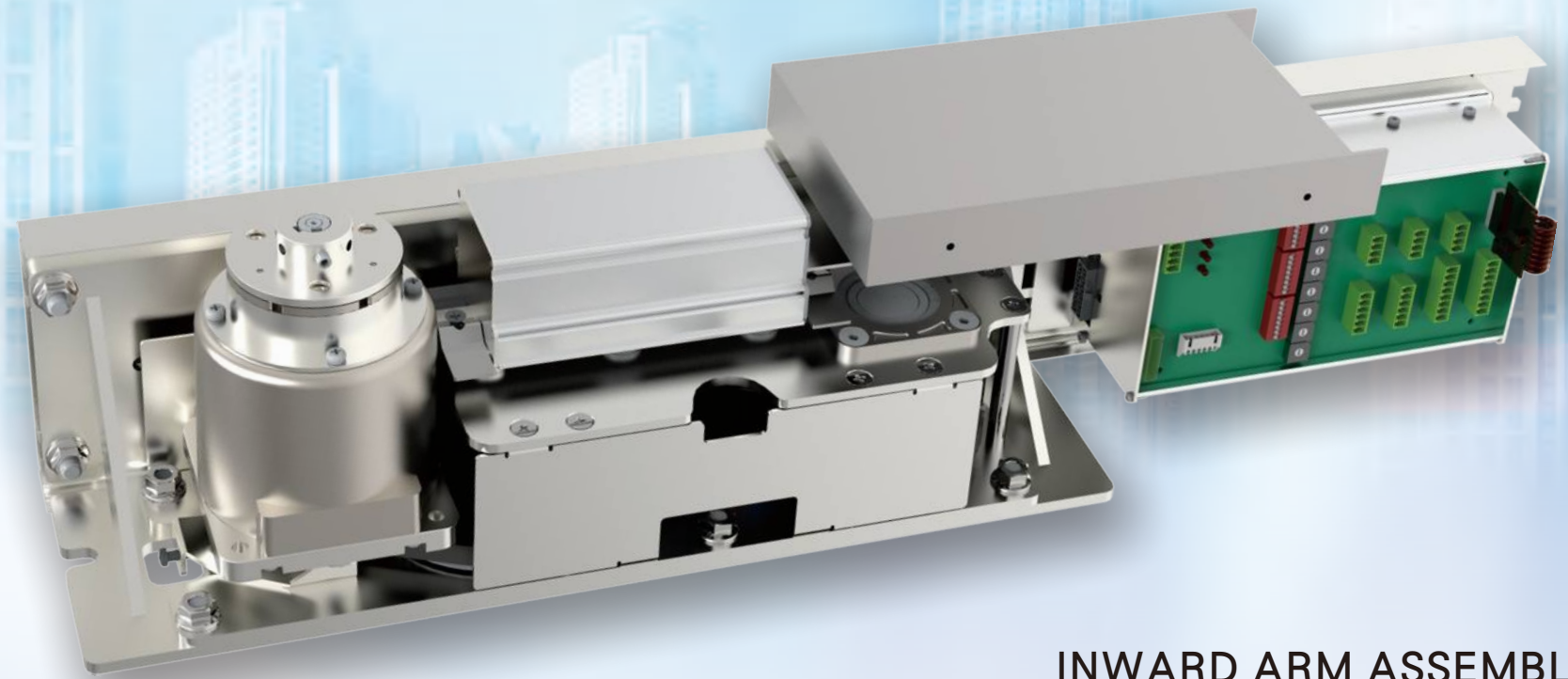


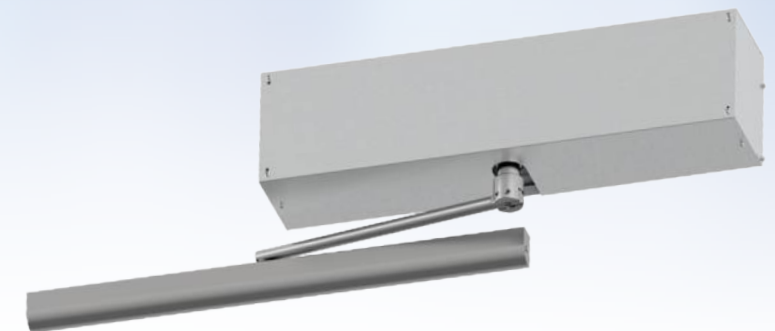
SW-8 SWING DOOR

Features

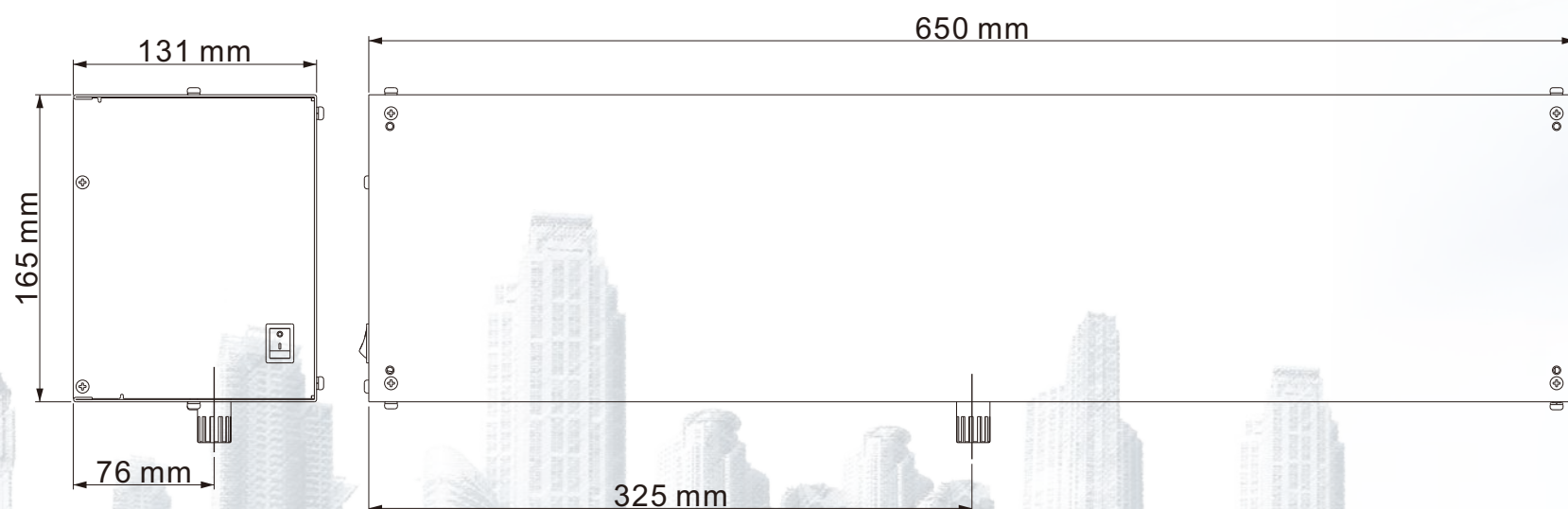
1. In a power outage, manually push the door open for safe evacuation.
2. It features an anti-pinch function that automatically reverses when obstructed.
3. The smart wind resistance includes multiple braking stages, reducing noise from door frame collisions in strong winds.
4. Self-learning angle detection with a maximum opening of 100 degrees.
5. Optional motor lock for access control, compatible with traditional magnetic locks.
6. Two-door interlock solves the sequential opening issue of parent-child doors



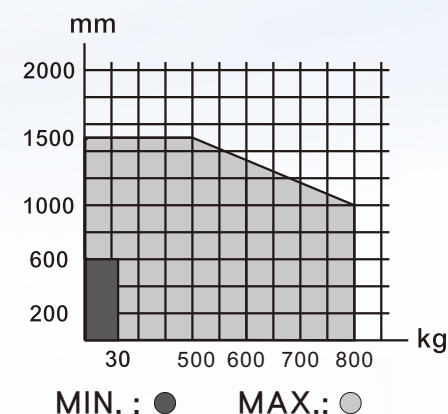
INWARD ARM ASSEMBLY



OUTWARD ARM ASSEMBLY



DOOR WEIGHT / WIDTH



SW - 8 Parameter Dimension Table

MODEL	OUTWARD	INWARD
MOTOR	DC24V 160W BRUSHLESS DC MOTOR	
CONTROL	STANDARD MICRO-CONTROLLER	
VOLTAGE	either AC100V~240V	
ENVIRONMENTAL TEMPERATURE	-20°C ~ +50°C	
VOLUME	55decibel (max.)	
STARTING SPEED	5 ~ 15sec.90° Max.	
STARTING TIMES	0~20 sec. (regulable)	
TRANSMISSION IMPORTANT CONDITION	OUTWARD ARM ASSEMBLY	INWARD ARM ASSEMBLY
OPENING DOOR RANGE	DEPENDS ON STOPPERS POSITION	
TRACTIPN FORCE	5 KG	