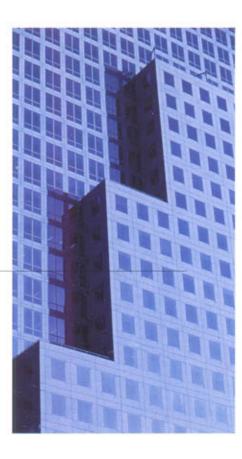
Characteristics

- · Vacuum-casting aluminum body.
- · High quality steel rack and pinion construction provides smooth and precise control.
- · Special O-ring design seal to avoid leakage.
- · Covers are made of high impact and flame retardant plastic covers.
- · All weather fluid, cold weather fluid with stands extreme temperature conditions up to -40°C.
- · Apply to both interior and exterior doors.
- · Versatile mounting applications permit standard, top jamb and parallel arm installations.
- Control doors with opening of 180°.
- · Back check function is available, which can prevent door impacting the wall in the max opening angle.
- · Separate controlled valves for closing and latching speed.





Features and Data

Variable closing force	EN2 (In standard mounting application) EN3 (By rotating the arm 180")		
	Door size	Width Weight	
≤850mm ≤45kg			
≤950mm ≤60kg			
≤1100mm ≤80kg			
Body dimensions	Length 178mm		
	Width 53mm		
	High 65mm		
Arm	Adjustable arm		
	Hold open arm		
	Parallel arm		
Sweep & Latch speed	Valve 1 180° ~ 15°		
	Valve 2 15° - 0°		
Angle of opening	180°(EN2 , EN3 , EN4)		
Finishes	Sliver(SB), Gold(GB), Brown(BN), Almond(AL), Black(BK), White(WE)		



Packaging	Description		0
	pcs/carton	kg/carton	Remarks
Box Packaging	12	22.5	Standard
	12	25.6	Only for hold open arm
Visual Packaging -	6	12	With cover
	6	11.5	Without cover



How to Order

