

SKU: CP-NEXT75B



75kg Brushless Motor for Swing Door w/ fixing plate & w/ battery

Designed for internal door applications to automate the opening and closing of swing doors up to 75kg.

Specification

Power supply	115 - 230 Vac 50/60 Hz
Max power	40W
Stand-by power	5W
Max weight of the leaf	75kg
Max width of the leaf	1000mm
Max opening angle	110°
Motor	24Vdc brushless motor with encoder
Max load of external accessories	0.5A 24Vdc
Output for electric lock	Relay with N.O. / N.C. contact
IP Rated	IP32
Operating temp	-15°C +50°C
Opening speed (up to 90 $^{\circ}$)	Adjustable from 2 to 12s
Closing speed	Adjustable from 4s to 12s
Pause time	Adjustable from 0.5s to 60s
Operation	Motor-powered closing

Product



Dimensions

Height – 60mm **Width** – 420mm **Depth** – 76mm