

Wing40

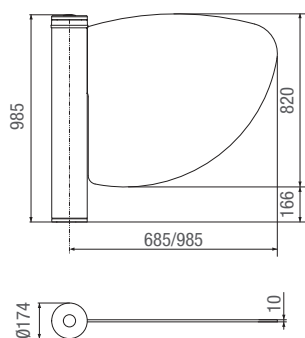
Motorised swing turnstile



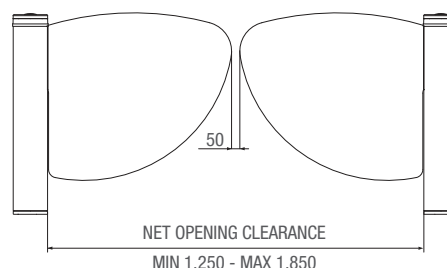
Fast, elegant opening, with easy, safe installation

- The leaf secured inside the automation makes the lines extremely harmonious and simple.
- The built-in illuminated crown warns of leaf movement and operating status.
- Small in size, the control panel, power supply and electric brake are inside the automation, in a diameter of just 168 mm.
- The built-in electric brake blocks the leaf, allowing access to authorised users only.
- The motor with encoder enables easy management of the slowdown and obstacle detection stages.
- The programming and function display screen is located in an easily accessible place.
- Movement activation, via transponder card, magnetic card, buttons or photocells.
- Memory Roll for saving configurations and users.
- Stainless steel structure with plexiglas and tempered glass leaf.
- The speed of the leaf can be adjusted directly from the control panel.

Dimensions (mm)



Application (mm)



Limits to use

MODEL	PSWNG40
Max leaf length (mm/in)	900/ 35.43
Max leaf weight (Kg/lb)	15/33.06
Max leaf opening (°)	90

● 24 V DC

Technical information

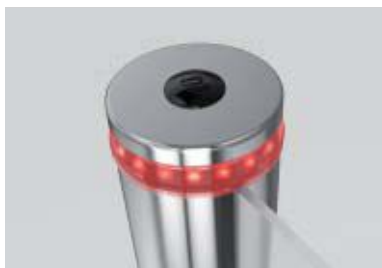
Type	PSWNG40
Protection rating IP	40
Power supply (V - 50/60 Hz)	230 AC
Motor power supply (V)	24 DC
Opening speed to 90° (s)	1
Power (W)	120
Operating temperature (°C/°F)	-20 ÷ +55 / -4 ÷ +131

● 24 V DC

The full range



Code	Description	Price € (VAT not included)
24 V DC motorised swing turnstile		
001PSWNG40	24 V DC two-way motorised swing turnstile made of AISI 304 stainless steel complete with control panel.	
Accessories		
001PSWL60	Plexiglas leaf L = 600 mm / 23.62 in Thickness = 10 mm / 0.39 in.	
001PSWL90	Plexiglas leaf L = 900 mm / 35.43 in Thickness = 10 mm / 0.39 in.	
001PSWL60C	Glass leaf L = 600 mm / 23.62 in Thickness = 10 mm / 0.39 in.	
001PSWL90C	Glass leaf L = 900 mm / 35.43 in Thickness = 10 mm / 0.39 in.	



RED ILLUMINATED CROWN

Warns of leaf closing.



GREEN ILLUMINATED CROWN

Warns of leaf opening.



BLUE ILLUMINATED CROWN

Warns that the leaf is about to close
(Early warning flashing time can be adjusted electronically).



CONTROL PANEL

Featuring a display, built-in to the automation, enabling fast, easy function control.