

Electromechanical 230V barrier



Max beam length

3 - 7 m

Opening time

2.5 - 8 s

Use frequency

50 - 60%

- Standard version equipped with adjustable electronic and mechanical limit switches
- Solid and sturdy steel body with protective cathoresis treatment, polyester powder painted
- Ideal for medium transit passages and control of small, medium, private and parking areas



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	617/3	617/4	617/6
Power supply voltage	230V~ 50 Hz	230V~ 50 Hz	230V~ 50 Hz
Motor	Asynchronous single phase		
Motor rotation speed	2800 rpm	2800 rpm	2800 rpm
Max. power	315 W	315 W	380 W
Max. torque	60 Nm	100 Nm	150 Nm
Material type	Steel	Steel	Steel
Type of treatment	Cathoresis anti-corrosion treatment + Polyester powder paint		
Type of deceleration	Electronic and mechanic - Adjustable		
Type of beam	Rectangular - Rectangular with skirt - Rectangular articulated - Round		
Operating ambient temperature	-20°C ÷ +55°C	-20°C ÷ +55°C	-20°C ÷ +55°C
Thermal protection	140°C	140°C	140°C
Protection class	IP44	IP44	IP44
Weight	63 Kg	63 Kg	69 Kg
Dimensions (LxDxH)	360 x 210 x 1085 mm	360 x 210 x 1085 mm	410 x 210 x 1085 mm
Beam max length	3 m	5 m	7 m
Opening time	2,5 s (90° - 3m)	4 s (90° - 5 m)	8 s (90° - 7 m)
Use frequency	50%	50%	60%
Electronic equipment	615BPR	615BPR	615BPR