

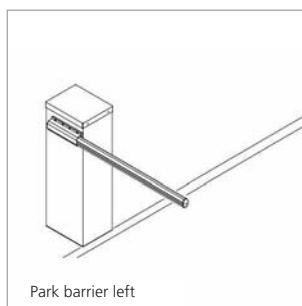
Parc 200

Operator system for park barriers

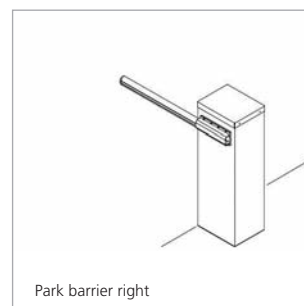


[E O S] EASY
OPERATING
SYSTEM

NEW



Park barrier left



Park barrier right

Parc 200

Article	Article no.	Price each
Park barrier for left hand barrier arm (Barrier arm length up to 4.000 mm)	95 808	
Park barrier for right hand barrier arm (Barrier arm length up to 4.000 mm)	95 132	

Package

- Motor unit Parc 200 with integrated control unit

Electrical details

Nominal voltage	230 V
Nominal frequency	50 Hz
Power consumption	1,1 A
Power input in operation	0,25 KW
Power input stand-by	3,6 W
Operation mode (duty cycle)	90 %
Control voltage	24 V DC
Protection category	(motor unit) IP 44 (control unit) IP 65
Protection class	II

Mechanical details

Opening time (barrier specific)	approx. 5 sec.
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General details

Measurements	(motor-unit) 405 x 325 x 1.210 mm
Weight	55 kg
Range of temperature	-20°C to +60°C

Function

- Reference point technique
- Soft start/soft stop
- Automatic cut-out
- Push-open security device
- Anti-blocking device
- Excess travel stop
- Automatic timer function
- Electronic travel cut-out
- Release
- Signal light connection
- Connection for pushbuttons, code keypads and key switches
- Connection final position message
- Connection alarm system
- Reset function
- Timer function speed programmable
- Housing lockable

Application

- To protect subgarage entrances, parking lot or company entrances
- For barrier arm up to max. 4.000 mm with a single and 8.000 mm with a double barrier
- With integrated control unit
- With approved reference point technique
- Opening time (barrier specific) approx. 5 sec.

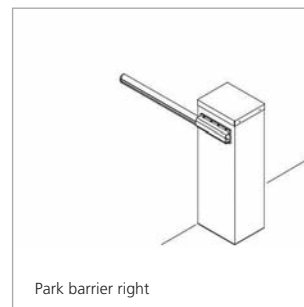
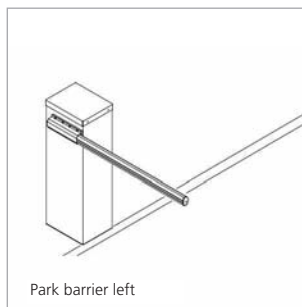
Parc 200 speed

Operator system for park barriers



[EOS] EASY OPERATING SYSTEM

NEW



Parc 200 speed

Article	Article no.	Price each
Park barrier for left hand barrier arm (Barrier arm length up to 3.000 mm)	95 809	
Park barrier for right hand barrier arm (Barrier arm length up to 3.000 mm)	95 136	

Package

- Motor unit Parc 200 with integrated control unit

Electrical details

Nominal voltage	230 V
Nominal frequency	50 Hz
Power consumption	approx. 1,1 A
Power input in operation	0,25 KW
Power input stand-by	3,6 W
Operation mode (duty cycle)	90 %
Control voltage	24 V DC
Protection category	(motor unit) IP 44 (control unit) IP 65
Protection class	II

Mechanical details

Opening time (barrier specific)	approx. 3 sec.
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General details

Measurements	(motor-unit) 405 x 325 x 1.210 mm
Weight	55 kg
Range of temperature	-20°C to +60°C

Function

- Reference point technique
- Soft start/soft stop
- Automatic cut-out
- Push-open security device
- Anti-blocking device
- Excess travel stop
- Automatic timer function
- Electronic travel cut-out
- Release
- Signal light connection
- Connection for pushbuttons, code keypads and key switches
- Connection final position message
- Connection alarm system
- Reset function
- Timer function speed programmable
- Housing lockable

Application

- To protect subgarage entrances, parking lot or company entrances
- Articulated arm for right or left hand mounting at the parc barriers Parc 200
- For barrier arm up to max. 3.000 mm with a single and 6.000 mm with a double barrier
- With integrated control unit
- With approved reference point technique
- Opening time (barrier specific) approx. 3 sec.

Accessories

Parc 200



NEW

Barrier arm

Article	Article no.	Price each
Barrier arm, 3.000 mm	95 500	
Barrier arm, 4.000 mm	95 501	

Package

- Barrier arm, 1-piece
- Sales unit: 1 no.

Function/Application

- To protect subgarage entrances, parking lot or company entrances
- For right or left hand mounting at the barc barriers Parc 200

Technical details/specifications

Barrier arm length	Effective	Weight
3.300 mm	3.000 mm	5,8 kg
4.300 mm	4.000 mm	7,6 kg

Accessories

Parc 200



NEW

Barrier arm incl. protective profile

Article	Article no.	Price each
Barrier arm, 3.000 mm	89 362	
Barrier arm, 4.000 mm	89 363	

Package

- Barrier arm, 1-piece, incl. protective profile
- Sales unit: 1 no.

Function/Application

- To protect subgarage entrances, parking lot or company entrances
- For right or left hand mounting at the barc barriers Parc 200

Technical details/specifications

Barrier arm length	Effective	Weight
3.300 mm	3.000 mm	7,0 kg
4.300 mm	4.000 mm	9,1 kg

Accessories

Parc 200



NEW

Articulated arm

Article	Article no.	Price each
Articulated arm, 2.000 mm	95 896	

Package

- Articulated arm, 2-pieces
- Sales unit: 1 no.

Function/Application

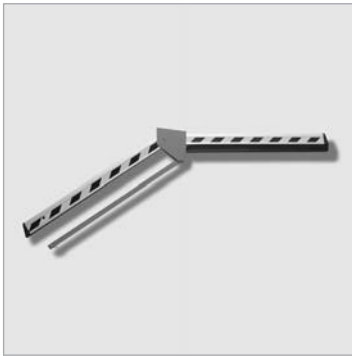
- To protect subgarage entrances, parking lot or company entrances
- For right or left hand mounting at the barc barriers Parc 200 speed
- Max. passage height 2.000 mm
- Installation height for barrier with articulated boom 2.180mm

Technical details/specifications

Barrier arm length	Effective	Weight
2.300 mm	2.000 mm	4,7 kg

Accessories

Parc 200



NEW

Articulated arm incl. protective profile

Article	Article no.	Price each
Articulated arm incl. protective profil, 2.000 mm	95 897	

Package

- Articulated arm, 2 pieces, incl. protective profile
- Sales unit: 1 no.

Function/Application

- To protect subgarage entrances,
parking lot or company entrances
- For right or left hand mounting
at the barc barriers Parc 200 speed
- Max. passage height 2.000 mm
- Installation height for barrier with articulated boom 2.180mm

Technical details/specifications

Barrier arm length	Effective	Weight
2.300 mm	2.000 mm	4,7 kg