



# SUPRA MB 230V

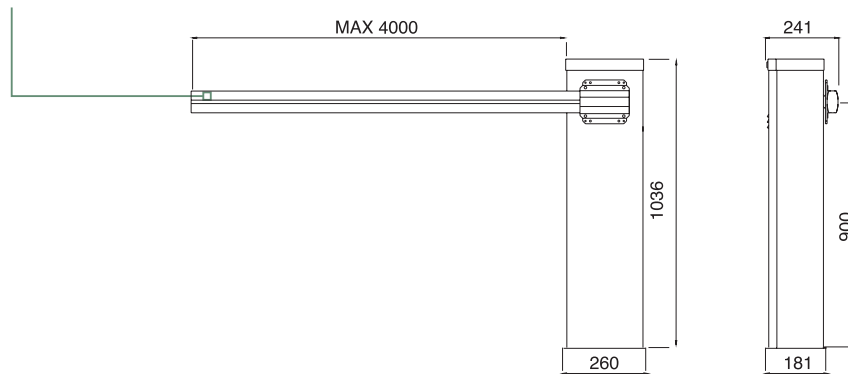
Automatic road barrier  
for booms of up to 4 metres.

Code	Booms	Motor	Description	Pcs. Pallet
SUPRA MB 230V	Max. 4 m	230V AC	Cabinet in red painted metal. Irreversible electromechanical gear motor housed in a galvanised steel box. Model equipped with encoder, electromechanical limit switches and mechanical stops for opening and closing and control unit (RG1R DL 042).	8/12

Code	Booms	Motor	Description	Pcs. Pallet
SETUP SUPRA MB 230V 3MSC	3 MSC	230V AC	*see Supra MB 230V	8/12
SETUP SUPRA MB 230V 4MSC	4 MSC	230V AC	*see Supra MB 230V	8/12

Automatic road barrier for booms of up to 4 m.

### dimensions



### SUE1



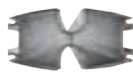
Foundation plate with anchors  
(1 Pc./Pack)

### SUB3



Grooved boom L= 3.2 metres  
(1 Pc./Pack)

### SUB4



Grooved boom L= 4.2 metres  
(1 Pc./Pack)

### SUC1



Rubber protection, L= 10 metres  
with accessory kit (1 Pc./Pack)

### SUC4



Reflector strips (18 Pcs./Pack)

### SUD1



Fixed support for SUA and SUB booms  
(1 Pc./Pack)

### SUD2



Fixed support for SUB boom  
(1 Pc./Pack)

### SUM1



Balancing spring (1 Pc./Pack)

### SUM2



Balancing spring (1 Pc./Pack)

# SUPRA MB 230V

## Technical specifications

	SUPRA MB 230V
Max. boom length (m)	4
Mains power supply (V)	230
Motor power supply (V)	230V AC
Power (W)	150
Torque (Nm)	150
Operating T° (°C Min/Max.)	- 20 +70
Protection class (IP)	44
Work intermittence (%)	40
Opening time	5

### Parameters for selecting the balancing springs.

	3 m	4 m
Grooved boom + rubber protection	SUM1	SUM2
Grooved boom + rubber protection + mobile support	SUM2	SUM2

**NB.** The combinations shown in the table are purely for illustrative purposes and are just a few of the most common types of installation. For anything not covered in the table above, please contact the **LIFE** advisory and support service.

