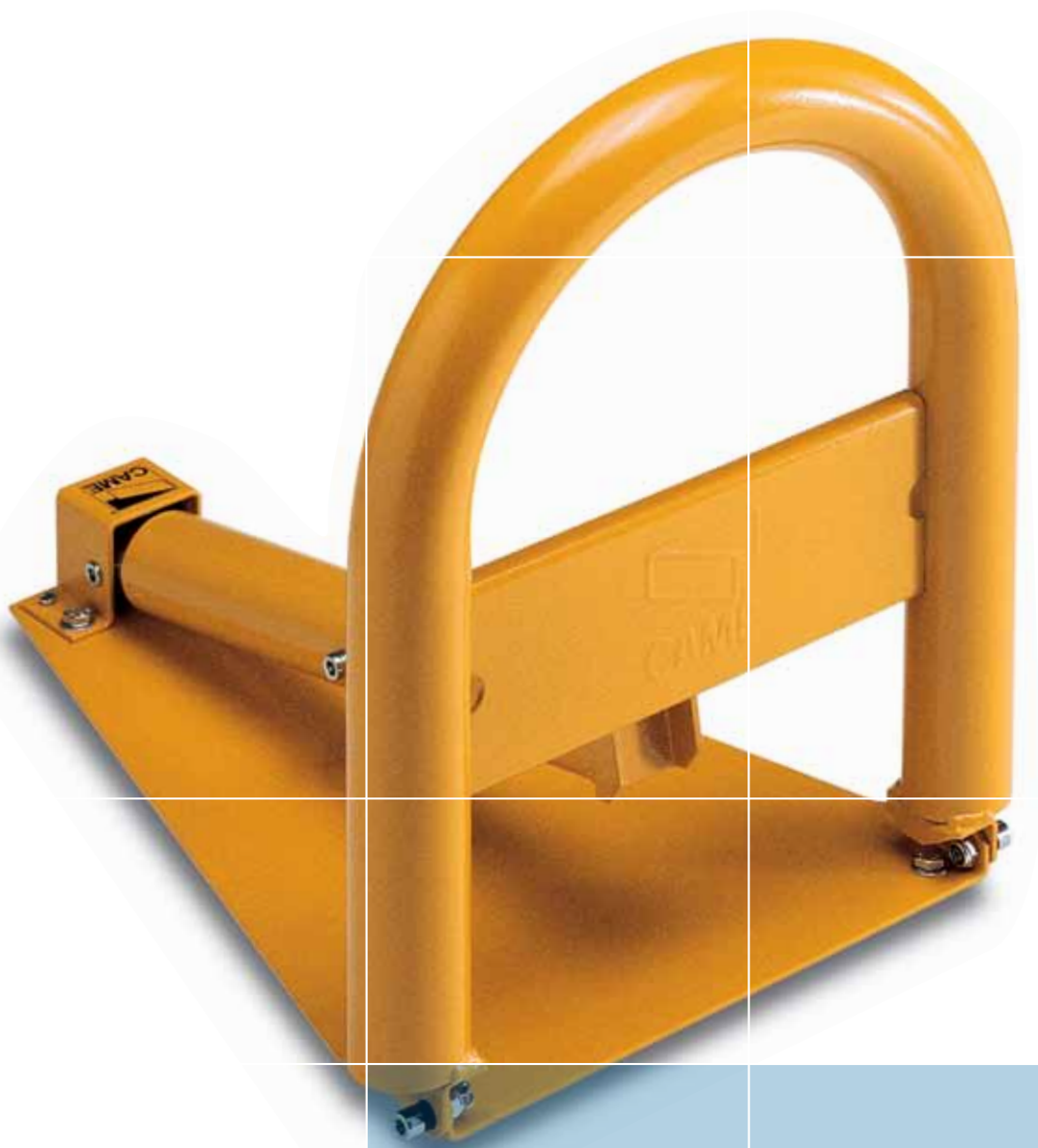


Automatic
parking space
bar guard



Unipark

**Today reserving your
parking space is possible.**

The Unipark automatic bar is an innovative idea that can be applied in residential and industrial settings.

It is easy-to-use and practical, and ensures that your parking space is always free.



CAME

Unipark

Unipark allows you to always park without wasting time



It is ideal for all those situations that require private or staff parking spaces to be safeguarded. Unipark also makes it possible to raise and lower the bar by simply using the transmitter.



The electronics

- > Automatic pairing of radio code from transmitter to receiver.
- > Amperometric device detects obstacles and manages the end points.
- > Input connector for system extension cards. Up to 4 Uniparks can be connected to the same control panel.

The range

- 001UNIP** Self-locking operator complete with fixing plate.
- 002ZL22** Control panel for one barrier with built-in radio decoder. Possibility of controlling up to 4 barriers with n. 3 additional LM22 cards.
- 002LM22** Motor-management extension card.
- 002LB22** Card for connecting n. 2 12V-1.2Ah emergency batteries with rack.
- 001ARK1** "Small" barrier.
- 001ARK2** "Large" barrier.

Aesthetics and efficiency.

For improved management of the reserved parking space, Unipark is also available with an extra-length bar.

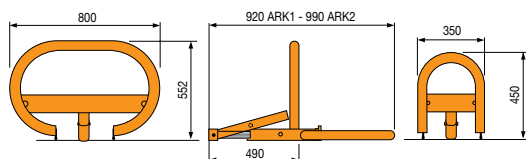
Total safety.

Movement stop in case of obstacle detection provides maximum safety while in use.

Unipark features a base to affix the operator to the ground in any applicative condition.



Dimensions



Limits to use

Type	UNIP + ARK1	UNIP + ARK2
Max space width (m/ft)	2/ 6,56	2,2/ 7,2

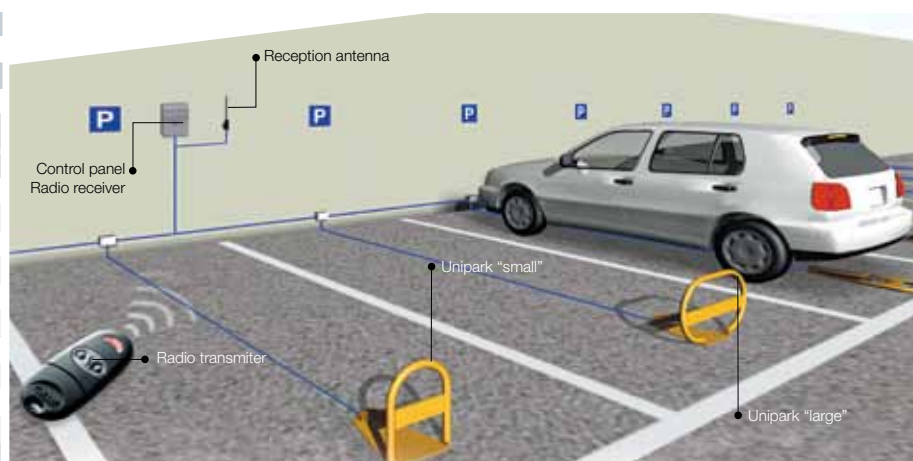
● 24 V DC

Technical features

Type	UNIPARK
Protection rating	IP54
Power supply (V) (50/60 Hz)	230 AC
Motor power supply (V)	24 DC
Current draw (A)	1,7 max
Power (W)	20
Manoeuvre time (s)	10
Duty cycle (%)	INTENSIVE USE
Resistance to crushing (Kg/cm ² - lb/in ²)	2,5 - 0,85
Colour	RAL 1028
Operating temperature (°C - °F)	-20 ÷ +55 - -4 ÷ +131

● 24 V DC

Standard installation



Came cancelli automatici S.p.A.

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