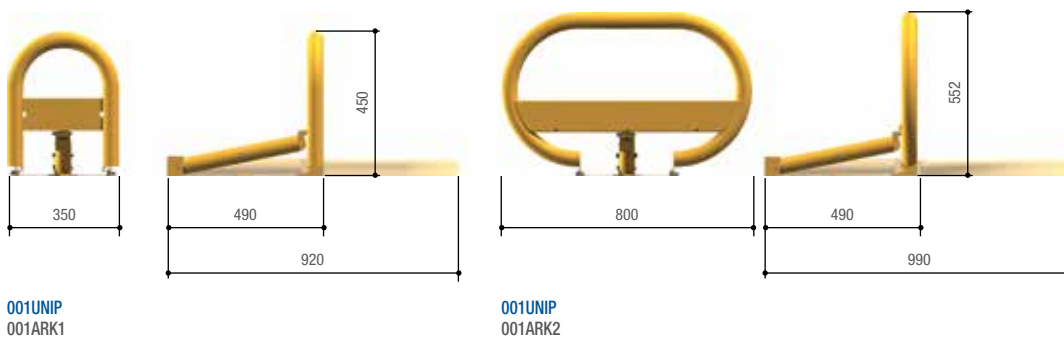


The ideal solution for applying parking space savers in both residential and public parking



- An innovative idea to reserve a parking space, commanded by radio transmitter.
- Works in emergency mode during blackouts.
- Two models are available: the small and the large versions, which have a simple, functional anchoring base.
- Safety is guaranteed by the amperometric obstacle detection device and the limit switches.

Dimensions (mm)



Limits to use

MODEL	UNIP + ARK1	UNIP + ARK2
Max width of parking space (m)	2	2.2





NOTES: 1028 RAL colour

Technical features

MODEL	UNIP
Protection rating (IP)	54
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 SERVICE
Crush-proof resistance (kg/cm ²)	2.5
Operating temperature (°C)	-20 ÷ +55
Motor thermo-protection (°C)	-

THE COMPLETE RANGE



Code	Description	Price £ (Excl. VAT)
Space-saver barrier with 24 V DC gearmotor		
001 UNIP 	Self-locking gearmotor with fixing plate.	£199.00
Control panel for 24 V DC gearmotors		
002 ZL22 	Control panel for one barrier. Possibility of controlling up to 4 barriers with n. 3 LM22 cards.	£118.00
Accessories for: 002ZL22		
002 LM22 	Card for motor extension.	£32.00
002 LB22 	Card for emergency functioning during blackouts and battery recharging. N. 2 12 V - 1.2 Ah batteries (not supplied).	£33.00
Completing accessories		
001 ARK1	Small barrier.	£99.00
001 ARK2	Large barrier.	£188.00

