



24VDC

VE.SOR VE.SOM



CONTROL UNITS:

VE.SOR ——— DA.SO4+DA.E

CAR PARK SAVER

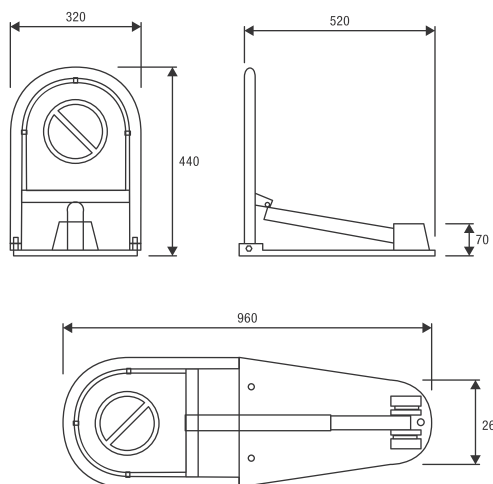
available in automatic or manual version



24 Vdc | intensive use

- Automation that safeguards the private car parks
- Easy and fast installation on the ground
- Automatic and manual versions available

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BENINCA

**DA.S04**

Control unit, for max. 4 VE.SOR, prepared for plug-in receiver
N.B. 1 module DA.E each VE.SOR is required.

**DA.E**

Module for VE.SOR
(one DA.E each VE.SOR).

**DA.RB**

Battery charger
card for DA.S04.

**DA.BT2**

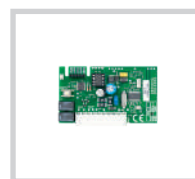
2.1Ah 12 Vdc
Battery.

DA.BT6

7 Ah 12 Vdc
Battery.

**XLB.CB**

Battery box fitted
with universal bracket
and cables. IP54.

**ONE.2WI**

433.92 MHz receiver with
triple coding: Advanced
Rolling Code and Rolling
Code, plug-in. 512
memorisable codes.

AUTOMATISMI BENINCÀ SpA • Via del Capitello, 45 • 36066 Sandrigo (VI) ITALY • T +39 0444 751030 • sales@beninca.com

TECHNICAL DATA	VE.SOM	VE.SOR
Operating way	manual	24 Vdc / automatic
Power supply	---	230 Vac (50-60Hz)
Motor supply	---	24 Vdc
Max absorbed current	---	2 A
Opening time	---	9"
Duty cycle	---	intensive use
Protection level	---	IP54
Operating temperature	---	-20°C /+50°C
Weight	8 kg	9 kg
Items no. per pallet	22	22