

# BEETLE

## THE SMALLEST ELECTRICAL LOCK WORLDWIDE

With just 40 x 40 x 12 mm, the beetle is the smallest locks for showcases, cabinets, sliding doors, drawers and swing doors.

### Features:

- small neat design
- robust metal case
- stainless steel look
- three-dimensional opening
- small, robust servo motor

Current consumption at maximum load: 500 mA

Current consumption in normal condition: 100 mA

The BEETLE 12V/ 3V is operated with a voltage of 8-16/ 2-3 V DC. Usually a double throw switch or a relay is used.



### BEETLE 3V

- 2-3V DC open (brown)
- 2-3V DC close (black)
- 0 V DC GND (blue)
- 1.5 m cable

|                       |           |
|-----------------------|-----------|
| Article number        | BEETLE 3V |
| Customs tariff number | 3013000   |
| Country of origin     | Austria   |

### BEETLE 12V

- 8-16V DC open (brown)
- 8-16V DC close (black)
- 0 V GND (blue)
- 1.5 m cable

|                       |            |
|-----------------------|------------|
| Article number        | BEETLE 12V |
| Customs tariff number | 3013000    |
| Country of origin     | Austria    |

### BEETLE SECONDARY

In combination with our furniture locks you can use the BEETLE SECONDARY as a "slave". It has a 1,5m cable which can be plugged directly into the lock. If you want to use more than two BEETLE locks with the SOLO, we recommend to use an external power supply as the power consumption is very high. Maximum five BEETLE SECONDARY's can be used with a SOLO.

### Cable length: 1.5 m

Attention: If you use the BEETLE SECONDARY in combination with a battery driven SOLO lock, it will stay open in case of

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|-----------------|------------------|
| Artikelnummer   | BEETLE Secondary |
| Zolltarifnummer | 3013000          |
| Ursprungsland   | Österreich       |



