

## MARTER VERJAGER VOOR AUTO SPATWATERDICHT IP65

€ 49,95

Excl. BTW: € 41,28

### Afbeeldingen



### Beschrijving

To repel martens in cars, houses, etc. Produces aggressive ultrasonic sounds inaudible to men, which martens find very annoying and try to avoid if possible. May be mounted at the entrance holes of the cars.

Through the water and dirt resistance, this Marten Device can be mounted on the cars initial openings directly.

#### Technical Data

Features splash-proof | 2-fold effectiveness ultrasound + pulsating light

Operating voltage 11 - 15 V/DC (car battery)

Sealing splash-proof case, according to IP 65\* (can be mounted at the entrance holes of the motor vehicle)

Switch-on function soft start so that the vehicle computer will not be disturbed

Average power consumption < 2 mA

Ultrasonic frequency approx. 23 kHz  $\pm$  15%

Angle of radiation ultrasound approx. 160°

Acoustic pressure approx. 105 dB ( $\pm$  20%) (Ultrasonic devices should have a sound pressure level exceeding 100 dB (C) to avoid habituation (ADAC test results). (Source [de.wikipedia.org/wiki/Marderabwehr](https://de.wikipedia.org/wiki/Marderabwehr))

Sound Sine, aggressively pulsating

Loudspeaker impact sound generator, which makes the upper side oscillate (splash-proof)

Optical deterrent pulsating LED (serves as functional display at the same time)

Temperature range approx. -25°C to +80°C

Voltage peaks secured against voltage peaks in the vehicle power supply up to 40 V (< 20 ms)

Fuse in the fuse holder F500 mA

Dimensions approx. 58 x 38 x 31 mm (without fastening straps)

CAN data bus suitable for vehicles with CAN data bus.

Why does the device have no frequency change? Martens and other small predators emit short and intense warning cries, no siren sounds! Our anti-marten device imitates these tones very naturally and is, therefore, optimal to scare away martens.

\*IP 65 No penetration of dust at a low pressure of 20 mbar in the case, protected against hose-water from every direction against the case (corresponds to 12.5 ltr./minute e.g. garden hose, test period: approx. 5 minutes, information without engagement).

#### Productinformatie

Artikelnummer	M180
Merk	Brand
Is on Sale	Nee

