

FG025 - Pasture Fence Device - High-Voltage Device for Electric Fences



Electric fence device to repel small animals (martens, dogs, etc.). For fence lengths up to approx. 1 km (without vegetation). High-voltage pulses: max. 2400 V in cycles of >1.2 sec. Extremely low current consumption: \emptyset 0.008 A. A plug power supply 12 V/DC, output at least 100 mA or a 12 V car battery > 12 Ah is still required for operation (both is not included). In both cases the electric cable requires a barrel connector of 5.5 x 2.1 mm. General Information for Kemo Modules

Technical Data:

Operating voltage: 12 V/DC battery or power supply (not included)
 Current input: barrel connector-socket 2.1 mm (5.5 x 2.1 mm)
 Current consumption: approx. \emptyset 0.008A (pulsed, temporarily 100 mA)
 Clock pulse interval: >1.2 sec. (according to VDE regulation)
 Power: approx. 0.12 joule (against small animals)
 Max. fence length: 1 km (without vegetation)
 Dimensions: approx. 122 x 72 x 66 mm (without mounting feet and connecting terminals)

