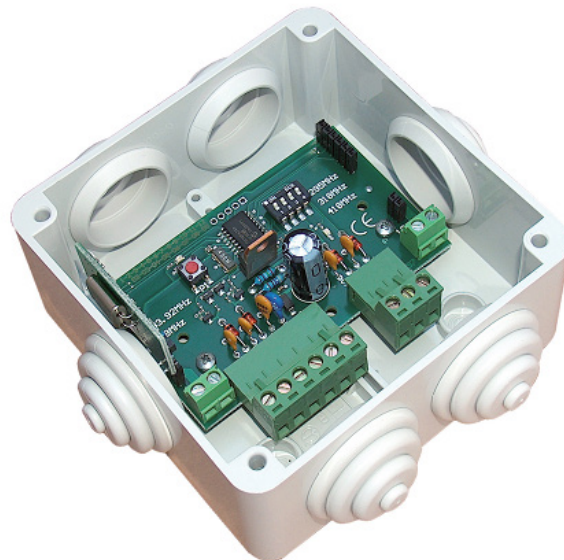


SELW2630MF

The **SELWR2630MF** is a superheterodyne receiver which can operate simultaneously in 2 frequencies: 433.92MHz and 868.30MHz.

The appliance can convert the radio signal from rolling code CDVI transmitters in a 26 or 30 bit Wiegand signal, allowing individual button identification.

The device is housed in an IP55 enclosure and can be used with an optional tuned antenna (SEA433) for better reception.



Overview

- Wiegand receiver for outdoor use
- Ideal for gates & barriers
- Up to 100m range
- Optional tuned antenna
- 50 codes
- IP rated housing

SELW2630MF - Technical Specifications

Product Specifications

Material: IP55 housing
Memory capacity: 50 codes
Frequency: 433.92 Mhz or 868.30 MHz
Encoding: Keeloq hopping code
AM/ASK

Electrical Specifications

Power supply: 12 to 24Vac/dc

Relays

Number of relays: 2
Max current on relay output: 250mA

Dimensions

Dimensions: 109 x 109 x 56mm
Weight: 65g