

# WIRELESS RELAY CONTROLLER

## DESCRIPTION



- Those controllers receive data from a master clock by DHF radio signal and drive relays.
- For the activation of bells and other systems such as heater, air conditioning, lighting, alarms, access control, etc...
- Indoor version can be directly fixed on a DIN rail.

## NORMS

- RADIO : EN 300-220-3.
- EMC : EN 301-489-3.
- Safety : EN 60950.
- DHF : NFS 87500-C.

## GENERAL FEATURES

- Identification by DIP switches from 1 to 16.
- DIP switch for relay testing.
- DIP switch for initialization.
- Relay testing from master clock or from the wireless relay controller.

## MECHANICAL FEATURES

- Protection index..... IP 41 (outdoor: IP54).
- Operating temperature range..... -20 to +70°C.

## ELECTRICAL FEATURES

- Power supply..... 240V  $\pm$ 10% 50/60Hz.
- Relay rating..... 1A / 240V.
- Radio frequency..... 869MHz.
- DHF signal range..... 100 to 200 m depending on the environment.

## REFERENCES

- 907 523..... 1-relay indoor controller
- 907 524..... 1-relay outdoor controller

## EXAMPLE OF INSTALLATION

