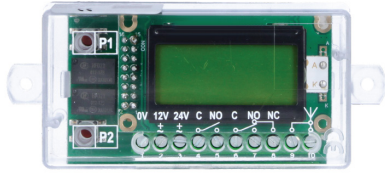


NANO, XPL



Standard 1- and 2-Relay Receivers



NANO



XPL

Key Features

- 1 or 2 relays
- KeeLoq® hopping code operating at 433.92MHz frequency
- Memory for 85 or 100 transmitter channels
- Transparent polycarbonate housing
- Ideal for triggering automatic doors, gates, and lights

Product Description

This receiver range offers wire-free control of gates, barriers, doors, and lights, and features one or two relays. The XPL features an LCD menu screen for easier setup. The radio switch kit provides a quick way to convert any switch into a wireless device, making it perfect for situations where wiring is impractical.

Product Specifications

	NANO	XPL
Surface Material	Polycarbonate housing	
Relays	1 x C/NO	1 x NO, 1 x NO/NC
Time Delay	From 1 to 30 sec	From 1sec to 23h 59min 59sec
Technology	Radio frequency	
Modulation	AM/ASK	
Encoding	KeeLoq® hopping code	
Code Combinations	2 ⁶⁴	
Memory	85 transmitter channels	100 transmitter channels
Operating Modes	Pulse, timed	Pulse, latch
Dimensions	50 x 32 x 20 mm	105 x 45 x 28 mm
Product Weight	0.03 kg	0.08 kg
Power Supply	12 - 24 Vac/dc	
Power Consumption	30mA	90mA @ 12Vdc

Range References

NANO-KIT	MC1 universal transmitter & NANO receiver kit
NANO	NANO receiver, 1 relay
XPL	Standard receiver, 2 relays, with LCD display

Accessories

T1	1-channel hand-held transmitter
T2	2-channel hand-held transmitter
T4	4-channel hand-held transmitter

