

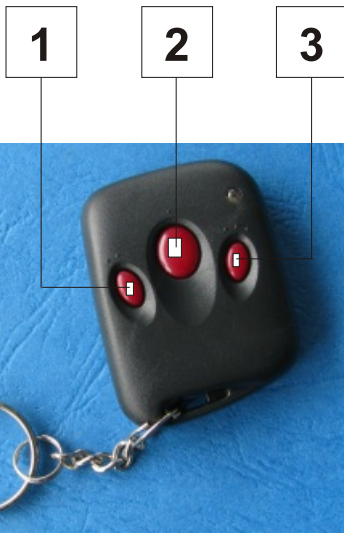
# Radio Net Receiver User Guide

**Radio Net** is the 2-channel radio receiver with Wiegand interface.

One radio receiver may operate in entry and exit mode at the same time.

Programming the active transmitter buttons you make by using four-position DIP switch.

Settings of DIP switch for two types of transmitter, for each channel are shown in the table below:



**Three button transmitter**



**Four button transmitter**

SETTINGS OF 4-POSITION DIP SWITCH				ACTIVE BUTTON OF TRANSMITTER	
1	2	3	4	CHANNEL 1	CHANNEL 2
■	■	■	■	3D	-
■	■	□	■	1A	3D
■	■	□	□	C	3D
■	■	■	□	2B	3D
■	■	□	□	3D	1A
■	■	■	■	1A	-
■	■	□	□	C	1A
■	■	■	□	2B	1A
■	■	□	■	3D	C
■	■	■	■	1A	C
■	■	□	□	C	-
■	■	■	■	2B	C
■	■	■	□	3D	2B
■	■	■	■	1A	2B
■	■	□	■	C	2B
■	■	■	■	2B	-

Radio receiver has one independent LOCK input for each channel.

Example: When the LOCK 1 input is grounded, the receiver stops to transmit any data via Wiegand interface of channel 1. LOCK inputs can be controlled from magnetic loop sensors.