automation

systems

TRX 2-channel radio card for SWIFT gate controller
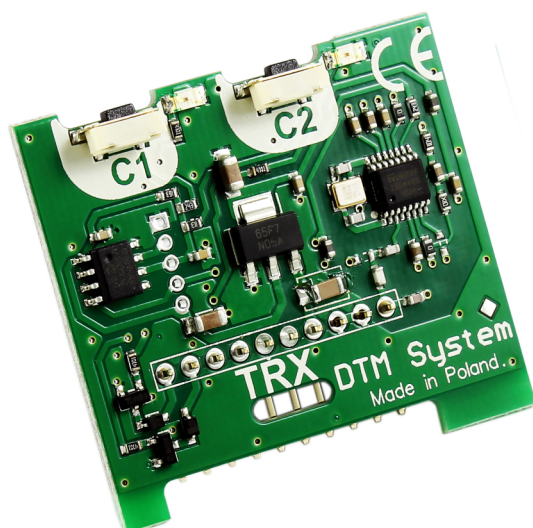
FOR
SWIFT GATE
CONTROLLER

TRX

available versions:
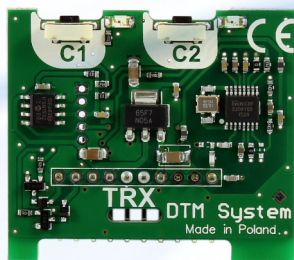
d**t**m 433 MHz **V**

d**t**m 433 MHz **M** MULTI

C E

- easy to install

- simple programming

- power supply from the controller

- compatible with DTM433MHz

TRX radio card is designed for SWIFT control boards. It allows to operate two channels and 35 DTM433MHz remote controls.

▶ Basic parameters . . . .

power supply:	from the control board
max power consumption:	15mA
memory:	35 remote controls with an individual number in memory. Remotes of DTM433MHz series, and in the MULTI version, in addition almost all remotes operating in the KeeLoq® system
operating temperature (min./max):	-20°C/+55°C
card external dimensions:	43x38x8mm
assembly:	through the motherboard connector
weight:	7g

▶ Outputs . . . .

relay output:	2 open collector outputs

▶ Radio parameters . . . .

radio module:	integrated, superheterodyne, ensuring high reliability, repeatability and resistance to radio interference
transmission protection:	64-bit KeeLoq®
modulation / frequency:	OOK / 433,92MHz

▶ Functionality . . . .

user interface:	interface on two LEDs and two buttons
remote configuration:	the ability to assign any receiver channel to any button
deleting single remote:	deleted remote presence necessary
adding remote without access to receiver buttons:	possibility of adding the remote control without access the receiver buttons
verifying the number of remotes in memory:	function of showing the number of entered remotes

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dtm SYSTEM