

Code: RX-2K

RADIO CONTROLLER **RX-2K** SATEL

The RX-2K radio remote controller enables remote control of the electrical equipment by means of radio transmitters (remote keyfobs). The controller can work with maximal 340 remote keyfobs. Interaction of the controller with security systems is facilitated by inputs which provide information on the system status. They make it possible to easily organize signaling of arming/disarming, as well as of alarm clearance.



Operating range in open area:	to 100 m
Number of controlled inputs:	2
Adjustment range of changeover time in monostable mode:	1 s ... 255 s
Maximum current switched over by relay at DC 24V:	2 A
Output load:	SS (OC) 500 mA LV (OC) 50 mA
Frequency range:	433.05 MHz ... 434.79 MHz
Operation temp:	-10 °C ... 55 °C
Receiver operation temperature:	-20 °C ... 55 °C
Type of remote keyfob battery:	A23 - 12 V
Power supply:	DC 12 V
Maximal current consumption:	50 mA
Number of channels:	2
The KEELOQ code-hopping technology:	✓
Main features:	<ul style="list-style-type: none"> • support for up to 340 keyfobs • signaling a low voltage battery in the keyfob • arm/disarm, active/clearance alarm confirmation • RS-232 port allows to programming using the PC with DLOAD10 software installed
Dimensions:	72 x 118 x 24 mm
Manufacturer / Brand:	SATEL
Guarantee:	2 years