

MPT-350

REMOTE CONTROL KEYFOB

MPT-350 is a keyfob designed to control operation of systems based on **PERFECTA** control panels (**WRL** models and **PERFECTA 64 M** – equipped with **PERFECTA-RF** module). It is also supported by **MICRA** alarm module and **INT-RX-S**, **MTX-300**, **VERSA-MCU** controllers. It works one-way at 433 MHz and is characterized by a transmission range of up to 400 m (in open area). It has 5 buttons to which up to 6 control functions can be assigned. Thus, in addition to arming and disarming the system, the keyfob provides other functions as well. For example, it can control equipment connected to the system (garage door, roller shutters, etc.), call for help (panic alarm) and so on. The control buttons are located in a special recess to prevent them from being pushed accidentally. The device comes with an aesthetically pleasing and durable enclosure, which protects it against harsh environmental conditions.

- supported by:
 - control panels: **PERFECTA 16-WRL**, **PERFECTA 32-WRL**, **PERFECTA-IP 32-WRL**, **PERFECTA-T 32-WRL** and **PERFECTA 64 M** (equipped with **PERFECTA-RF** module)
 - alarm module: **MICRA** (version 3.03 or higher)
 - controllers: **INT-RX-S** (version 1.04 or higher), **MTX-300** (version 1.01 or higher), **VERSA-MCU** (version 1.04 or higher)
 - controllers: **RK-1K**, **RK-2K**, **RK-4K**, **RK-4K SMA**
- radio signals from a keyfob can be retransmitted by **MRU-300**
- 5 buttons with 6 function assignment capability
- ergonomic enclosure preventing buttons from being pushed accidentally



TECHNICAL DATA

Enclosure dimensions	38 x 78 x 16 mm
Operating temperature range	-10 °C...+55 °C
Weight	30 g
Maximum humidity	93±3%
Operating frequency band	433,05 ÷ 434,79 MHz
Radio communication range (in open area)	up to 400 m
Battery	CR2032 3V
Environmental class according to EN50130-5	II



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.