



MX5SP is a remote control to automatic open /close.



TECHNICAL CHARACTERISTICS

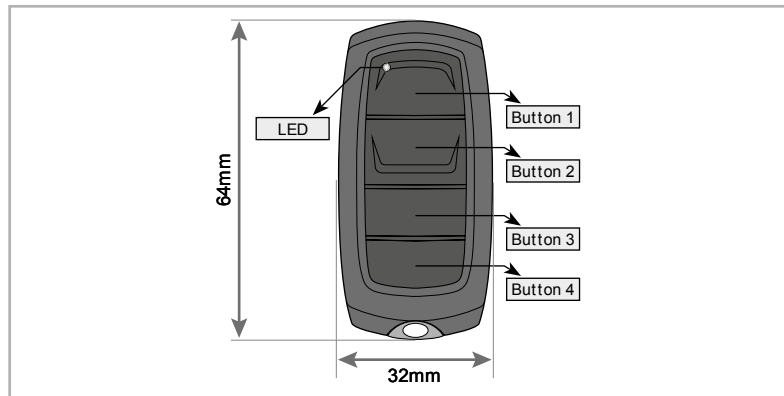
• Operating voltage	DC9V
• Battery	3 batteries CR2016
• Time of life	2 years by normal using (10 transmissions per day)
• Current operating	$\leq 12\text{mA}$
• Frequency	433,92 MHZ
• Power transmission	$\geq 10\text{mW}$
• Material of construction	ABS – Polycarbonate
• Protection grade	IP40
• Transmission distance	100 meters (open space) - depends on the location
• Use	Use only in dry locations
• Coding	Rolling Code
• Channels (buttons)	4



• The range of remote control can vary if there are other devices that operate on the same frequency.

PHYSICAL DESCRIPTION

- The remote control has 4 buttons to select function.
 - Whenever you press a button on the remote control LED will light up, indicating that was sent a signal via radio.
- If the LED does not, change the batteries of the remote control.



CHANGE THE BATTERIES OF THE REMOTE CONTROL

- 1• With screwdriver loosen the screw.
- 2• Detach the front cover of the back cover.
- 3• With a screwdriver remove the interior plate of the back cover.
- 4• With a screwdriver to push the two batteries so that they slide out of the battery holder.
- 5• After the batteries are replaced, put the plate inside the back cover.
- 6• Fit the front cover on the back cover.
- 7• Tighten the screw.



• The manufacturer cannot be considered responsible for damage caused by wrong and / or improper use of the equipment.