The wireless keypad is designed to control motors, equipped with Doorhan built-in or external receivers. The keypad uses a four-digit input code. If the code is correct, then the keypad gives an audio cue, flashes green, and issues a command for opening, stopping and closing of the doors and gates. If the code is incorrect, the keypad flashes red. The keypad features illuminated buttons for easier operation during dark conditions.

| Frequency         | 433 MHz             |
|-------------------|---------------------|
| Battery           | 2X3V Maxwell CR2032 |
| Power Supply      | 12/24V              |
| Power Consumption | < 2 μΑ              |
| Protection Rating | IP54                |
| Temperature Range | -20 to +55°C        |