

# 433MHZ INDUSTRIAL REMOTE CONTROL

Commercial sheet



## A UNIVERSAL SOLUTION FOR ALL APPLICATIONS

### DESCRIPTION

**433MHZ INDUSTRIAL REMOTE CONTROL** is a handy, practical, and efficient solution to open industrial doors, garage doors, gates, barriers, etc.



### FEATURES

- Robust, industrial environment suitable design.
- Control distance is up to 100 m in open space.
- Operates with a unique rolling code each time the switch is activated.
- Multiple applications (i.e. Vestibule) with delay or no delay programming.
- 100 transmitters can be programmed into a single receiver.
- A transmitter code can be removed.
- 4 relays can be programmed flexibly.
- 4 transmitter-versions available (1, 2, 3 or 4 button).
- Red LED indicator on transmitter confirms transmission and battery life.
- Extended antenna available.



IDRC 433 K1



IDRC 433 K2



IDRC 433 K3



IDRC 433 K4



IDC 433



IDC 433+



Extended Antenna

### APPLICATIONS

- Ideal solution for industrial doors, garage doors, gates, barriers, etc.

### EASE OF INSTALLATION

- The BEA 433MHZ receiver can be easily installed in the door / gate operator.

### TECHNICAL SPECIFICATIONS

Frequency:	433MHz
Emitted radio power:	≤7 dBm (Transmitter)
Current consumption:	32mA(Transmitter) 40mA (Receiver)
Contact range:	1.0 A @ 30VDC
Power supply:	3VDC(CR 2032 3V battery*2), 50,000 cycles (Transmitter) 9~30 VDC/AC (Receiver)
Operating temperature:	-30°C to 70°C
Max NO. of programmed units per receiver:	100 Transmitters
Modulation:	GFSK

Specifications are subject to change without prior notice.

**DISCLAIMER** This document as well as all other enclosed documents (quotation / specification / other) are provided «as is» without warranties of any kind, either expressed or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose, or non-infringement. / Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will BEA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. / BEA has the right without liability to change descriptions and specifications at any time. / Prices, shipping and availability are subject to change without prior notice.

