

433MHZ INDUSTRIAL REMOTE CONTROL

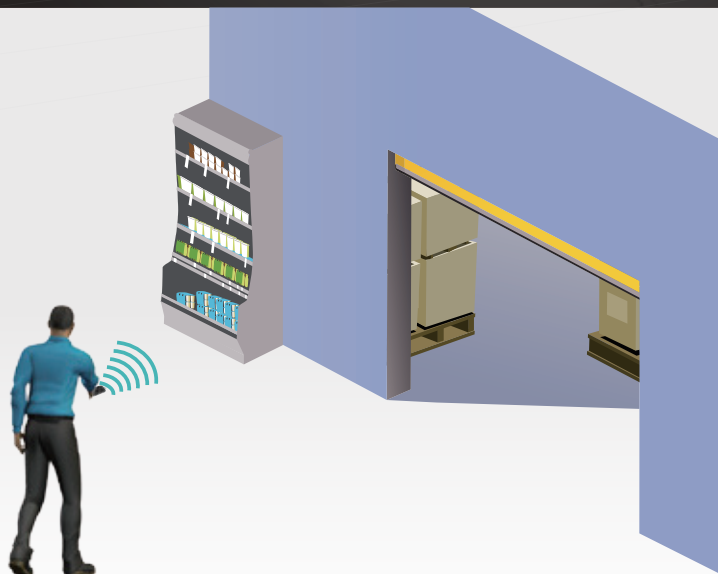
Commercial sheet



A UNIVERSAL WIRELESS 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.
- Belt clip available.



IDRC 433 K1



IDRC 433 K2



IDRC 433 K3



IDRC 433 K4



IDC 433



Belt Clip

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.

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