



CV-WR Series Wiegand Receiver & 2 Button Mini Fob

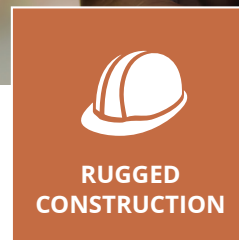


Camden's Wiegand receivers are designed to interface with existing access control systems for both long and short access applications.

Pressing one of two buttons, users can control a barrier gate up to 300 ft. (100m) from the receiver. The same transmitter can be presented in front of a 125 KHz. card reader and operate as a conventional access credential.

Identical 26-bit Wiegand ID numbers will be sent for both buttons and for the proximity reader, to manage multiple users in the access control database.

One unique ID number per device per user simplifies the enrollment of credentials for property managers.



CV-WRX4 Receiver

- 4 channel receiver with in/out parking gate control
- Multiprotocol receiver, 26 and 37 bit Wiegand
- Facility codes, 1 to 255
- High security rolling code, 19 trillion combinations
- Weather and vandal resistant enclosure

CV-WTX2 Two Button Mini Fob

- Ultra compact dual technology design
- 300ft. (100m) wireless range
- HID Proximity protocol
- 2 year battery life
- Low battery indication



SPECIFICATIONS

INPUT VOLTAGE: **CV-WRX4:** 12 VDC

CV-WTX2: 3 VDC

CURRENT: **CV-WRX4:** 14 mA typical / 36 mA peak

CV-WTX2: 12mA

FREQUENCY: 868.35 Mhz.

IP RATING: **CV-WRX4:** IP54 (IP65 with cable plug installed)

OPERATING TEMPERATURE: **CV-WRX4:** -4°F to 185°F (-20°C to 85°C)

CV-WTX2: -4°F to 131°F (-20°C to 55°C)

DIMENSIONS: **CV-WRX4:** 3-1/4" W x 7-3/8" H x 1-5/8" D
(82mm x 187mm x 42mm)

CV-WTX2: 1-3/8" W x 2/14" H x 1/4" D
(35mm x 57mm x 6.5mm)

ORDERING INFORMATION



CV-WRX4
Four Channel
Wiegand Receiver

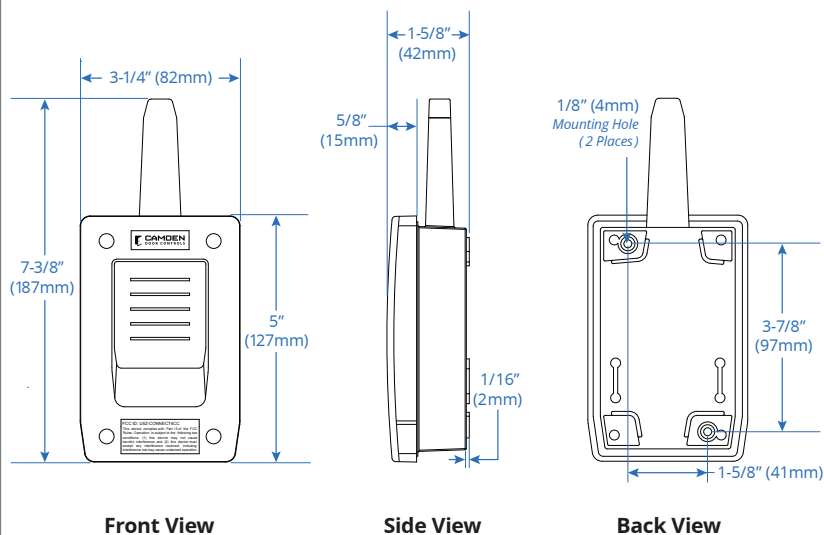


CV-WTX2
Two Channel Wiegand
Key Fob + HID Prox



CV-WTX2-B
Two Channel Wiegand
Key Fob + HID Prox
Package of 10

CV-WRX4 DIMENSIONS



TYPICAL VEHICLE ACCESS

