

p.n.560666

Access Remote control Receiver 2 relays ABK R2

Technical Specification

Voltage: DC12V, DC24V (optional)
Working temperature: -40°C ~ +80°C
Frequency: 315MHz, 433MHz (optional)
Size: 62x43.5x30mm
Static current: ≤9mA
Sensitivity: ≤ -105dBm
Contact current: ≤10A
Output voltage: AC or DC (optional)
Receiver capacity: 30 (learning & fixed code), 6 (rolling code)



Remote control data sheet

Frequency: 433.92mhz
Working chip: learning code 1527
Channel: 2
Working current: ≤12mA
Static current: 0
Frequency deviation: ±75KHZ
Frequency modulation: AM
Working distance: 50-100 meters

Wiring Diagram

