

RP2

Remote Controller Module 2 Channel 12V



- Remote Controller Module 2 Channel 12V DC
- Can control 2 devices through a single controller with 12V DC input
- Current: Standby less than 6mA, Working less than 128mA
- Receiver Sensitivity: 3-105 dBm
- Working Frequency: 315 MHz
- Pairing with remote through learning code method
- Works with any remote control of same frequency, so no danger of losing the remote
- Max. Load: 10A per Relay with resistive load less than 8 A, inductive load less than 3A
- Working mode: Momentary, 2 button-Lock and Unlock and Single Button Toggle
- Every relay can be set up independently
- Demodulation Method: ASK; Output data level: TTL



Specification for RP2	
Operating voltage	DC12V
Operating frequency	315/ 433.92 MHz
Frequency deviation	± 0.2MHz
Operating temperature	-40°C ~ +80°C
Receiving sensitivity	108dBm
Modulation	AM
Signal output method	L4:Latch-signal,M4: Momentary-signal,T4:Toggle-signal
Decoder chip	fixed code (PT2272/ PT2262/PT2264/SC2262),learning code(EV1527),
Size (L*W*H)	55*37*22mm