

FEATURES:

remote control, door, window open,
car alarms, access control,
automatic, gates, lights etc.



RING - two channels key fob transmitter
Frequency Signal: 433,92MHz (stabilizer SAW)
PCB 4 footprints with drills for programmer KeeLoq
Encoder: KeeLoq system rolling code (Hcs200 chip encoder)
Transmit power: < +4dBm
Battery supply, low cost: 12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED two coloured red and green
Size H/L/W (mm): 35/50/10
Rubber buttons
Case full plastic: ABS



DUET two channels key fob transmitter
Encoder: KeeLoq system rolling code (Hcs200 chip encoder)
Frequency range : 433,92MHz (stabilizer SAW)
PCB 4 footprints for programmer KeeLoq
Transmit power: < +4dBm
Battery supply, low cost: 12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED
Size H/L/W (mm): 35/48/12
Plastic buttons
Case full plastic: ABS



ALIEN two channels key fob transmitter
Encoder: KeeLoq system rolling code (Hcs200 chip encoder)
Frequency Signal: 433,92MHz (stabilizer SAW)
PCB 4 footprints for programmer KeeLoq
Transmit power: < +4dBm
Battery supply, low cost: +12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED
Size H/L/W (mm): 50/38/13
Plastic buttons
Case full plastic: ABS



BANAN - three channels key fob transmitter
Encoder: KeeLoq system rolling code (Hcs301 chip encoder)
Frequency Signal: 433,92MHz (stabilizer SAW)
Footprints PCB for KeeLoq programmer connect
Transmit power: < +2dBm
Battery supply, low cost: +12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED
Size H/W/L (mm): 68/25/15
Plastic buttons
Case full plastic: ABS



LIDER four channels key fob transmitter
Encoder: KeeLoq system rolling code (Hcs301 chip encoder)
Frequency Signal: 433,92MHz (stabilizer SAW)
PCB 4 footprints for programmer KeeLoq
Transmit power: < +4dBm
Battery supply, low cost: +12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED
Size H/L/W (mm): 35/70/14
Plastic buttons
Case full plastic: ABS



QUARTET four channels key fob transmitter
Encoder: KeeLoq system rolling code (Hcs301 chip encoder)
Frequency Signal: 433,92MHz (stabilizer SAW)
PCB 4 footprints for programmer KeeLoq
Transmit power: < +4dBm
Battery supply, low cost: +12 V, L1028/23A
Low battery indicator transmitted
Light signalling: LED
Size H/L/W (mm): 35/70/14
Rubber buttons
Case full plastic: ABS