

LONG LANG READER

125KHZ

MODEL NO:LR100

Specification:

- 1.Size: 230*230*35(mm)
- 2.Dark Grey Color
- 3.DC12V
- 4.Less than 100mA
5. 40-70 cm proximity distance
- 6.Wiegand 26/34, RS485/232
- 7.Special EM-ID Middle Range Card
- 8.Less than 100M Communication Distance for Wiegand 26.
- 9.Less than 1200M Communication Distance for RS485



UHF LONG LANG READER

READ RANG 3M

MODEL NO:UR100

Product parameters:

- 1.Operating frequency:902~928MHZ.
- 2.Product dimension:460X460X45MM.
- 3.Operating voltage:DC-12V±0.5V.
- 4.Power consumption(max):5W.
- 5.Storage temp:-45°C~+95°C operating temp:-35°C~+65°C.
- 6.Supporting agreement:ISO-18000-6C(EPC G2),ISO-18000-6B(choose one).
- 7.Antenna gain:12dbi polarization.
- 8.Antenna power:Access antenna power 1W(adjustable).
- 9.Data interface:At the same time with RS232,RS485,Wiegand 26 or 34 data interface;
leave the external triggering signal access port in advance
- 10.Rapid recognition:can identify fast-moving electronic labels, the speed is faster than 120km/h.
- 11.Packaging weight: 6.0Kg

