

L181W Network Node Station

Introduction:

L181W Network Station is part of the network lock system, they work as relay station to transmit the signal. L181W Network Station connect to PC via TCP/IP communicate between network lock and PC. Every floor requests at least one L181W wireless Node, if there is bend or corner that the signal can't transmit, add more wireless node.

Specification:

Working Voltage: DC9-12V
Working Current: <100mA

3. Antenna: 17 cm4. Distance: 15-20m

5. Communication: TCP/IP

6. Transmission Technology: Zigbee 2.4GHz

7. Dimension: 90*90*35mm

8. Working Temperature: 0° C-70°C 9. Working Humidity: 15-85% RH