



OSK9-4MCER

► OCCUPANCY SOLUTION KIT



Occupancy Solution Kit
 4 DOOR MULTIPLE COUNT
 DXM1200 900 MHz 1W Controller
 PSW-24-1 Power Supply
 (4) DX80 Directional Pair
 (4) Hardware Packets
 (4) TL70DXN9GRQ-INOUTIKIT
 DIRECT SELECT Node
 Part Number: 810368

SPECIFICATIONS

| | |
|---|------------------|
| Sensor Mode | Emitter-Receiver |
| Occupancy Monitoring Application | Multiple Count |
| Monitored Doors | 4 |
| Feature: Hazardous Area | No |
| EtherNet/IP | Yes |
| Modbus RTU | Yes |
| Modbus/TCP | Yes |
| RS-232 | No |
| RS-485 | Yes |
| Wireless | Yes |
| Wireless Radio Frequency | 900 MHz |
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|-------------------------------------|-----------------|
| Voltage | 10-30 V dc |
| Power Supply | 24 V dc 1.0 Amp |
| Max Op. Temperature (°C) | 50 |
| Star Topology | Yes |
| Tree Topology | No |
| Ships With Battery | Yes |
| Point-to-Multipoint Topology | Yes |
| Point-to-Point Topology | Yes |
| Relative Humidity | 90% at 50° C |
| Battery Type/Size | Lithium/C and D |

COMPATIBLE PRODUCTS

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| | <p>PSW-24-1</p> <p>DC Power Supply - Wall Mount Input: 100 -240 V ac 50/60 Hz: Multi-blade outlet plug Output: 24 V dc 1A: 2 m (6.5 ft) Euro 4-pin Connector UL Listed Class 2</p> |
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DXM 100 SERIES

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| | <p>DXM1200-B1R1</p> <p>DXM1200 Controller IP67 DX80 ISM 900 MHZ Radio (PE5) LCD Display</p> |
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DIRECT SELECT

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| | <p>DX80N9DSTS</p> <p>Wireless Operator Interface Node 900 MHz 1W, LCD Display 0-999 Multicolor Capacitive Touch</p> |
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| | <p>BWA-HW-OSK-001</p> <p>Bracket DX80 Occupancy 1/2 NPT Black Delrin Jam Nut Zing Plated Steel Washer</p> |
| | <p>TL70DXN9GRQ-INOUTIKIT</p> <p>TL70DXN9GRQ-INOUTIKIT</p> |



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