



# OSK9-1TCER

## ► OCCUPANCY SOLUTION KIT



- Occupancy Solution Kit
- 1 DOOR TOTAL COUNT
- DXM1200 900 MHz 1W Controller
- PSW-24-1 Power Supply
- DX80 Directional Pair
- Hardware Packet
- TL70DXN9GRQ-INOUTIKIT
- DIRECT SELECT Node
- Part Number: 810360

### SPECIFICATIONS

<b>Sensor Mode</b>	Emitter-Receiver
<b>Occupancy Monitoring Application</b>	Total Count
<b>Monitored Doors</b>	1
<b>Feature: Hazardous Area</b>	No
<b>EtherNet/IP</b>	Yes
<b>Modbus RTU</b>	Yes
<b>Modbus/TCP</b>	Yes
<b>RS-232</b>	No
<b>RS-485</b>	Yes
<b>Wireless</b>	Yes
<b>Wireless Radio Frequency</b>	900 MHz

<b>Voltage</b>	10-30 V dc
<b>Power Supply</b>	24 V dc 1.0 Amp
<b>Max Op. Temperature (°C)</b>	50
<b>Star Topology</b>	Yes
<b>Tree Topology</b>	No
<b>Ships With Battery</b>	Yes
<b>Point-to-Multipoint Topology</b>	Yes
<b>Point-to-Point Topology</b>	Yes
<b>Relative Humidity</b>	90% at 50° C
<b>Battery Type/Size</b>	Lithium/C and D

## COMPATIBLE PRODUCTS

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

## DXM 100 SERIES

	<p><b>DXM1200-B1R1</b></p> <p>DXM1200 Controller &lt;BR&gt;IP67&lt;BR&gt;DX80 ISM 900 MHZ Radio (PE5) &lt;BR&gt;LCD Display</p>
--	---

## DIRECT SELECT

	<p><b>DX80N9DSTS</b></p> <p>Wireless Operator Interface Node&lt;BR&gt;900 MHz 1W, LCD Display 0-999&lt;BR&gt;Multicolor Capacitive Touch</p>
--	--

	<p><b>BWA-HW-OSK-001</b></p> <p>Bracket DX80 Occupancy&lt;BR&gt;1/2 NPT Black Delrin Jam Nut&lt;BR&gt;Zing Plated Steel Washer</p>
--	--

**TL70DXN9GRQ-INOUTIKIT**

TL70DXN9GRQ-INOUTIKIT



Banner Engineering Corp. | 9714 Tenth Avenue North | Minneapolis, MN 55441 | United States of America