TURCK
Industrial Communication

Unmanaged Switches

- 5 and 9 Ports Available
- 10/100 Mbps
- IP 67 Protection
- 4-pin Ethernet Connectors

Electrical
- Power Consumption: 2 W (...-E524), 4 W (...-E924)
- Operating Voltage: 10-30 VDC

Mechanical
- Operating Temperature: -30 to +80°C (-22 to +176°F)
- Protection: NEMA 1,3,4,6,13 and IEC IP 67

Material
- Housing: Nylon 6 (other materials available on request)
- Connectors: Nickel-plated Brass (other materials available on request)

Diagnostics (Physical)
- LEDs to indicate status of Ethernet communication

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## Industrial Automation

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Ports*</th>
<th>Ethernet Pinouts</th>
<th>Power Pinout</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>SE-44X-E124</td>
<td>5</td>
<td>4E</td>
<td>5M</td>
<td>A</td>
</tr>
<tr>
<td>SE-44X-E504</td>
<td>9</td>
<td>4E</td>
<td>5M</td>
<td>B</td>
</tr>
<tr>
<td>SE-44X-E1244</td>
<td>5</td>
<td>4E</td>
<td>4M</td>
<td>A</td>
</tr>
<tr>
<td>SE-44X-E924</td>
<td>9</td>
<td>4E</td>
<td>4M</td>
<td>B</td>
</tr>
</tbody>
</table>

* Note: One port for each switch is a dedicated uplink port

### Port/Power Connectors

**4-pin eurofast® Female**

1 = WH/OG (TX+)
2 = WH/GN (RX+)
3 = OG (TX-)
4 = GN (RX-)

**5-pin minifast® Power**

1 = NC
2 = V-
3 = NC
4 = V+
5 = NC

**4-pin minifast Power**

1 = V+
2 = NC
3 = NC
4 = V-