**Switch 1x 4POF**

**ASD 104 S**

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<table>
<thead>
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<tbody>
<tr>
<td>Width mm</td>
<td>160</td>
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<tr>
<td>Height mm</td>
<td>30</td>
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<tr>
<td>Depth mm</td>
<td>110</td>
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**Electrical Characteristics**

- **Input Frequency**: 47-63 Hz
- **Universal Input**: DC 5V (6x 5.5 x 2.1 [External power supply])
  - Class II no earth
- **Input Power no load**: <0.3W
- **Device uptake**: 7.29W

**General Characteristics**

- **Interfaces**
  - 1 RJ45 Port —— 100/1000 BASE-T full duplex mode
  - 4 POF Ports —— IEEE 802.3 BASE X 650 nm for fiber 2.2 x 4.4 core 1
  - 1 Jack Port
- **Internal clock system**: 25MHz Clock System

**Additional Information**

- **Certifications**: IEEE 802.3, IEEE 802.1 AS
- **Eye safety laser Class 1 product**: EN 60825-1: 52007 Laser Class 1 product (only LED radiation). Certificated TÜV: 850217706.
  - Caution: By using adjustments of performance or procedures other than those specified herein may result in hazardous radiation exposure.

*Design subject to change*