# VI-2201-2202

PoE Injektor, -Midspan for 15W, 30W and 60W

- IP/PoE Midspan
- 1/2 channels
- PoE 802.3af, 802.3at and PoE++ (60W)




## IP- / PoE-Midspan with one ore two channels

The series includes one and two channel PoE midspans. It supports PoE according to IEEE802.3at and IEEE802.3af, as well as PoE++. Due to the 230VAC power supply, both devices are very versatile.

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# Technical data

## General properties

| | |
|---|---|
| supply voltage | VI-2201: 230VAC<br>VI-2202: 230VAC or via separate power supply unit VI-1120, to be ordered separately<br>VI-1120: 230VAC |
| MTBF | |
| operating temperature | VI-2201: 0 to 40°C<br>VI-2202: -20 to +75°C<br>VI-1120: 0 to 40°C |
| dimensions | VI-2201: 117 x 62 x 33mm LxWxH, length via connector, without fixing straps<br>VI-2202: 153 x 65 x 48mm LxWxH, length via connector, without fixing straps<br>VI-1120: 168 x 65 x 39mm LcBxH; length via connector, cable length approx. 1.5m |

## interfaces

| | |
|---|---|
| copper ports | Data port: 10/100BaseT Ethernet RJ45<br>Max. PoE Services: PoE PoE power ratings:<br>VI-2201: 30W<br>VI-2202: 64W when powered via 230VAC,<br>120W when powered via separate VI-1120 power supply, to be ordered separately.<br>Max. PoE voltages: PoE PoE voltages:<br>VI-2201: 53VDC<br>VI-2202: 52VDC when powered via 230VAC,<br>57VDC when powered via separate VI-1120 power supply, to be ordered separately |

# Product variants

| | | |
|---|---|---|
| | **VI-2201** | |
| | **VI-2202** | |
| | **VI-1120** | The picture below shows the plug for the 230VAC and the separate plug for the power supply VI-1120. |

*Version 28.08.2020, Changes without notice*