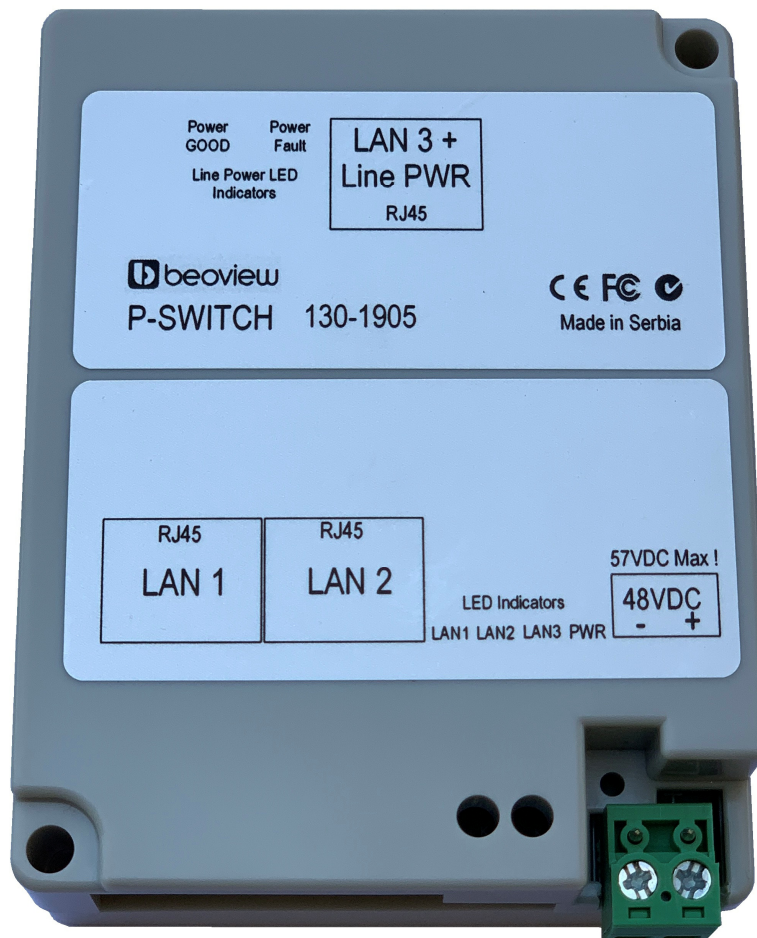


BEOVIEW P-Switch – iPlusBUS power supply

- iPlusBUS power sourcing device, to be used only with Beoview T-Switch.
- Maximum 25 T-Switches per one P-Switch.
- Installation mid span as well, for increasing the number of nodes in the BUS and BUS length.
- Two non PoE Ethernet ports for connection to other IP devices
- Single Ethernet port providing power and data for iPlusBUS.
- Line short and over current protection for the port powering the iPlusBUS.
- ABS plastic body suitable for DIN rail mounting.
- External 48VDC power supply (Maximum 57VDC).
- Dimensions: 70(W) x 90(H) x 30(D) mm



beoview

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Connectors	Two non PoE Ethernet RJ45, Single power Ethernet RJ45, 2 pin 48VDC voltage input (reversed polarity protection)
Temperature range	0°C - 60 °C
Humidity	90% at 60 °C
Dimensions	70 x 90 x 30 mm (W x H x D); packaging 125 x 110 x 60 mm (W x H x D)
Weight	110g (monitor with mounting plate); 150g (total with packaging)
Mounting	Surface mounting with metal bracket (provided)
Power	6W fully active, 1W idle, 48VDC PoE (under voltage cutoff 36VDC)

We reserve the right to introduce modifications without notice.