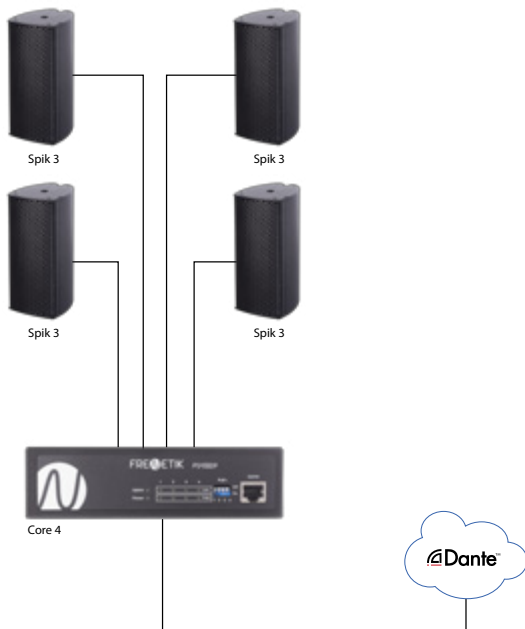


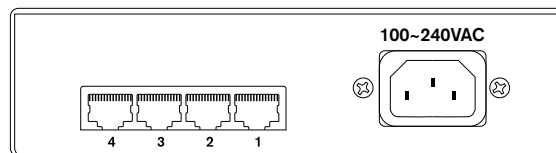
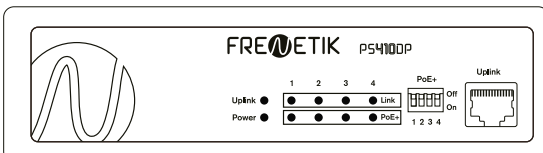
Dante™ PoE+ 4 x 30 W Mid-Span Distributor



Dante™ PoE+ equiPOWER



Reference	PS410DP
Standards	IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX IEEE 802.3x Flow Control IEEE 802.3at/af PoE midspan PoE
Ports	Number of ports: 5 Ports PoE : 4 PoE enable (On/Off) : Dip-Switches
Ethernet switch features	MAC Address: 1K Buffer Memory: 48KB Store and Forward Auto MDIX Auto Negotiation Non-Blocking
Packet filtering/ transmission speeds	100Mbps port - 148800pps 10Mbps port - 14880pps
Network cables	100BaseTx Cat. 5 UTP/STP 10BaseT Cat. 3, 4, 5 UTP/STP
Standard PoE wiring	4, 5, 7, 8
LED Indicator	Per port: Activity / link with 10/100M, PoE ON/OFF (except Uplink) For the device: Power
Power	Input : 100-240 VAC, 50~60 Hz Output : 56 VDC 2,14 A (120 W)
PoE power on each port	30 W
Power consumption (excluding PoE) (hors PoE)	5 Watts (Max)
Dimensions	44 × 160 × 122 mm (H x W x D)
Weight	0.8 kg
Operating temperature range	0 to 40°C
Storage temperature range	-20°C to 90°C
Humidity	10 to 90% (non-condensing)
Certifications	FCC Classe B, CE



1. Uplink port operation indicator diode
2. Mains power indicator diode
3. LEDs for individual indication of PoE power presence and operation of each output port
4. PoE Activation Dip-Switch for each output port
5. Input port connector (Uplink)
6. Output Connectors
7. Mains power connector