WPNETEX

DIGITAL CONTROLS AND PANELS

EclerNet wall panel control

PRODUCT OVERVIEW

WPNETEX is an EclerNet compatible wall panel, featuring an LCD screen, a digital rotary encoder and 4 control keys. Its end-user control features are volume control, source and preset selection and 3 band EQ functions. Equipped with Ethernet interface and compatible with PoE (Power over Ethernet) or local power supply (optional).
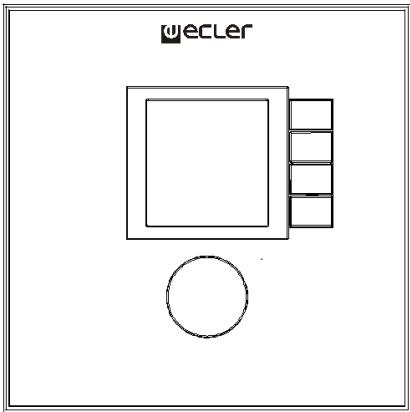
KEY FEATURES

- Remote control panel of EclerNet devices
- PoE power or by local power supply (WP-PSU model, optional)
- Ethernet communication interface

APPLICATIONS

- End user control in centralized, distributed or hybrid fixed installations over long distances
- Integrated digital audio and control solutions using Ethernet networks
- BGM & Paging solutions
- Retail, education, corporate, fitness and Horeca

MECHANICAL DIAGRAMS

TECHNICAL DATA

DIGITAL CHARACTERISTICS	
Control keys	Encoder, 4 Control keys
Indicators	LCD Display – 128x128 pixels
Communication Standard	Ethernet
SUPPLY CHARACTERISTICS	
PoE Power Supply	PoE: class 0 802.3af PoE PD compliant
External Power supply	12 - 24VDC
Maximum Power Consumption	From PoE: 35mA / 1.6W From Ext Power: 1.5W (**WP-PSU** power supply model)
MISCELLANEOUS	
Connector	RJ45 Remote port
Dimensions	WxDxH 86mm x 30mm x 86mm / 3.38" x 1.18" x 3.38"
Weight	120g / 0.26 lb
Cable Quality	CAT-5e or better

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