

WPNET8K

DIGITAL CONTROLS AND PANELS EclerNet wall panel control



PRODUCT OVERVIEW

WPNET8K is an EclerNet compatible wall panel, featuring an LCD screen and 8 direct selection control keys. Its end-user control features are source and preset selection functions. Equipped with Ethernet interface and compatible with PoE (Power over Ethernet) or local power supply (optional).

KEY FEATURES

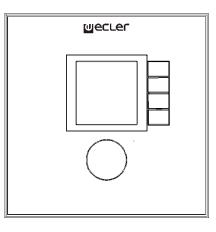
- Remote control panel of EclerNet devices
- PoE power or by local power supply (WP-PSU model, optional)
- Ethernet communication interface

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	8 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	
Included accessories	Two cables included, to link the unit with a WPNET4KV, creating a WPNET12KV model	
	creating a WPNET12	zkv model

All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications. Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 information@ecler.es **www.ecler.com**