



DSP CONTROL PANEL WITH ENCODER AND OLED DISPLAY

The ACP-ENC-OLED is a programmable control panel for the TiGHT AV DSP units. It consists of a rotary encoder with push-to-select operation, providing the end user with hands-on access to parameters such as gain, mute, preset recall and commands.

The ACP-ENC-OLED follows the EU form factor, building only 30mm in depth. Power is supplied via PoE.

SPECIFICATIONS

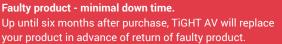
GENERAL

Screen:	OLED
Screen size:	29.5 mm x 14.5 mm
Button:	Rotary Encoder with Push to Select
Connection:	Ethernet on RJ45 connector
Power:	POE 802.3af
Power consumption:	100 mW (Max)
Mounting dimensions backside:	62 mm × 57 mm × 30 mm (H x W x D)
Front plate dimensions:	86 mm x 86 mm
Mounting screw holes distance:	60 mm
Color:	White Front Plate with Silver Rotary Encoder
Operating temprature:	0 - 40°C
Shipping weight:	0.4 kg
Compliance:	FCC,CE
Environmental:	RoHs, WEEE

PROGRAMMING FEATURES

Channel gain:	Yes
Channel mute:	Yes
Preset recall:	Yes
Commands:	Yes
Matrix:	Yes

TiGHT POLICY



Your investment - built to last. All TiGHT AV products come with a five year limited warranty.



5

YEAR

6

MONTH



SIDE

BACK

FRONT