KRAMER

FC-101Net
2-Channel Dante Decoder & PoE Acceptor

FC-101Net is a compact 2-channel Dante™ decoder with 2 balanced mono audio outputs. It enables connecting non-Dante devices, such as amplifiers and powered speakers, to a Dante network and enables volume control. FC-101Net is powered over Ethernet from any standard PoE providing network switch

FEATURES

Dante Network Interface
PoE Acceptor
Inputs - 2 Dante channels on an RJ45 connector
Outputs - 2 balanced mono audio on a 5-pin terminal block
Output Volume Control
Versatile Control - Via the Dante IP control matrix and Kramer Protocol 3000 via RS-232 connection

TECHNICAL SPECIFICATIONS

1 Balanced Stereo Audio/2 Mono Audio	On a 5-pin terminal block
1 Dante	On an RJ-45 connector
Control	Dante IP control matrix and Kramer Protocol 3000
Source	48V DC (PoE)
Consumption	100mA
Size	Pico TOOL
Type	Aluminum
Cooling	Convection ventilaion
Operating Temperature	0° to +40°C (32° to 104°F)
Storage Temperature	-40° to +70°C (-40° to 158°F)
Humidity	10% to 90%, RHL non-condensing
Safety	CE
Environmental	RoHs, WEEE
Included	Bracket set, double-sided adhesive dual lock tape
Optional	RK-4PT rack adapter