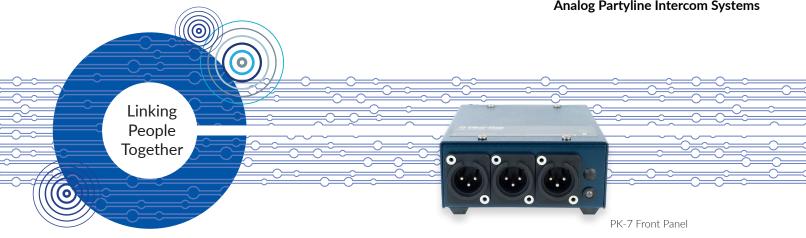
## **PK-7 Single-Channel Intercom Power Supply**

**Analog Partyline Intercom Systems** 



### **Key Features and Benefits**

- Single-Channel 0.4 Amp Portable Power
- Supports up to 30 Que-Com headset stations or 12 RS-701 beltpacks
- Line and load regulated
- Short-circuit protected

Clear-Com Encore<sup>®</sup> is an intuitive, robust, plug-and-play partyline intercom power supply with high-quality "Clear-Com Sound".

## Description

The PK-7 power supply is housed in a rugged metal chassis and has the capacity to power up to 12 RS-701 headsets. It supplies 24 volts DC at 0.4 amp to the system. The fully regulated, current-limited unit also provides proper termination for the intercom system. The PK-7 features both short-circuit and reverse polarity protection.

Three separate 3-pin XLR connectors are provided for intercom audio and power output to the headset stations. Use Y-type line splitters on these connectors to attach additional headsets to the system.

## **Technical Specifications**

dBu is an absolute measurement. OdBu is referenced to 0.775 volts RMS

#### **Mains Input**

Input Voltage: 100-240V AC Input Frequency Range: 50-60Hz

#### **Power Output**

Output Voltage: 22-30V DC Output Current: <=400mA Output Connectors: (3) XLR-3M

#### **Front Panel Connectors and Indicators**

Input Connector: (1) 2.1mm Co-axial connector Indicators: (2) LEDs: red (overload), green

(normal)

#### **Environmental**

32° - 122°F (0° - 50°C)

#### **Dimensions**

3.8 x 2 x 4.7in (WxHxD) (97 x 50.8 x 119mm)

#### Weight

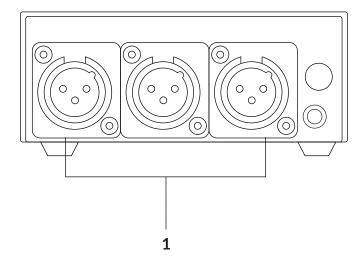
1.0lbs (0.457kg)



# **PK-7 Single-Channel Intercom Power Supply**

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## **PK-7 Front Panel**



## Legend

#### **Front**

1. XLR connector

## **Order Code**

PK-7



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