

IF-PX

The IF-PX is an audio-oriented, single zone power over Ethernet extractor that extracts power from an ethernet connection to power Louroe's one-way or two-way audio solutions. The PoE Extractor interfaces with Louroe speakerphones, microphones and other external devices that require a 12 Vdc supply such as system accessories and non PoE cameras. The IF-PX also permits audio and video equipment to be powered by a single run of CAT5, CAT5e or CAT6 cable. The IF-PX enhances the functionality of audio security systems by eliminating the need for a power supply. It also provides seamless installation with 15W PoE (802.3af) standards and easy integration with IP cameras.



















PoE Extractor









Features

- > Supports mode A and B power options IEEE (802.3af)
- > +12 Vdc power output for external equipment
- > Variable gain audio output potentiometer
- > Local auxiliary in/out for IP cameras
- > Thermal overload protection
- > Short circuit protection
- > Data only RJ-45 output jack

Included In





ASK-4®#350 p26

ASK-4®#370 p26

Generally Used With





All Louroe line level mics

AOP Series p41

Compatible With

> IP cameras



