

**Powerful but compact Slave Amp**  
**Ideal for Pantries, Powder Rooms**  
**Flexible control options**  
**Small footprint - cool running**  
**Analogue Stereo and Digital inputs**

The Etheramp can either be part of a fully managed control system (e.g. Crestron), or run as a stand-alone slave amplifier with a local volume control.

Being Class D, it runs cool even while delivering a whopping 40 Watts RMS per channel when on an external 24V power supply.

For small zones, you save on installation costs by running the unit from Power over Ethernet at 5W/Channel

Setup via web browser

IP control allows easy integration of third party controllers like Crestron or RTI

Or you can use the Libra EtherPot to make a self-contained system

## Specifications

- 40W RMS/Chan (external power)
- 5W RMS/Chan (Power over Ethernet)
- Class D
- Interfaces:
  - Ethernet/PoE
  - Local volume control
  - Line Input
  - S/Pdif Coax or Toslink
  - Loudspeakers
  - External Power
- 196 x 75 x 25mm
- Mounting holes are on rack centres

