



AUDIO DELAY DEVICE



TECHNICAL SPECIFICATIONS

SKU: P8-AD340

Inputs: Stereo L/R (Phono)

Outputs: Stereo L/R (Phono)

Audio Input Format: 2ch Stereo / Analogue line level

Audio Output Format: 2ch Stereo / Analogue line level

Lip Sync Delay: Up to 340ms

Power Consumption: Max 5W

Power Supply: 5V DC

Material: Anodized Aluminium

Product Dimensions: 6.2 x 2.3 x 7.7 cm

Product Weight: 0.10 kg

Operating Temp Range: 0 to +35°C (32 to +95°F)

Storage Temp Range: -20°C to 60°C (-4°F to 140°F)

Operating Humidity Range: 5 to 90% RH)

Safety & Emissions: UKCA, CE, FCC, RoHS

Manufactured In: Great Britain by Pulse-Eight

The P8-AD340 is a perfect solution to lip sync problems. With 20~ millisecond increments options from its 16- way selector you can delay the audio from 20-340ms. Delay stereo audio with a simple L/R phono input and output connection.

KEY FEATURES:

- The perfect solution to lip sync problems
- 20~ millisecond increments from its 16-way selector
- Delay the audio from 20-340ms
- Simple L/R phono input and output connection
- Compact design



INPUT SIDE



OUTPUT SIDE



CONCEPT WIRING DIAGRAM



LEGEND

—●— AUDIO

