

The I10 is a tampered 16 Ohm Mylar speaker mounted in an ABS casing.

Operation:

When connected, the speaker will emit a tone at ~97dB. Exact volume and tone depend on the equipment the speaker is connected to.

Ensure that the equipment you are connecting the speaker to is designed for a direct connection to a speaker. This unit has no oscillator of its own and will therefore not function correctly with simple voltage input.

Installation:

Separate the base from the lid. If you are installing with rear cable entry, knock out the centre section of the base and feed your cable through.

Use the provided fixing holes on each corner of the base to screw the base into the surface the speaker is to be mounted on. Ensure that the closed side with the small fixing hole points downwards.

The lid contains the speaker. There are 3 knockouts to be used here, depending on whether left, right or top cable entry is required. If you have not used rear cable entry, choose an entry point on the lid and cut the knockout away.

At this point, complete your wiring to the speaker choc bloc terminals. Hook the top of the lid onto the base and gently push the bottom of the lid towards the base until the fixing holes on both align.

Using the provided fastener, screw the lid to the base.

**Electrically rated as follows:**

10-15V DC

Sound output:

0.25 - 8Khz freq. range.

550Hz $\pm$ 110Hz resonance.

97dB output.