



C-Slug In-ceiling Speaker Enclosure

With acoustic and fire safety considerations becoming increasingly important, the C-Slug in-ceiling speaker enclosure provides a unique and cost-effective solution.



Enclosures are fundamental to any loudspeaker's performance. With architectural speakers, an enclosure also has to satisfy many other demands. A huge number of in-ceiling speakers are available, some with their own enclosures. Unfortunately, many of these are afterthoughts in an attempt to bolster the manufacturer's speaker sales.

The C-slug is a UK designed, developed and patented architectural enclosure, with a specifically designed speaker. This provides a real speaker system unheard of with conventional in-ceiling speakers.



Sound quality:

- Controlled bass response, consistent from room to room
- Increased power handling, reducing the chance of over-excitation of the speaker cones

Sound migration:

- Dramatically reduces airborne sound leakage to unwanted rooms

Fire Safety:

- Achieved 1hr 11m in a 1 hour ceiling, tested to EN criteria

Ease of installation:

- Installation takes minutes - The C-Slug is fitted through the speaker cut-out only. No special tools or access from above are required

Value:

- C-slugs can be fitted either as part of a new multi-room system or as an upgrade to your existing one.
- Requires 175mm clearance, 730mm length and 240mm width for installation
- Dimensions: (L)710mm x (W)210mm x (H)140mm



Product Announcement