Creator Series Fire Hoods

MONITOR AUDIO

Protecting your installation. Preserving performance.

Monitor Audio Creator Series Fire Hoods are designed to help maintain the fire integrity of plasterboard ceilings following the installation of Creator Series or other capatible in-ceiling and in-wall speakers. Purpose-designed for custom installation, they provide a simple, reliable solution that supports compliant installations without compromising acoustic performance.

Creator Series and beyond
Compatible with any in-ceiling or in-wall speakers that fit the required dimensions.

Push Pin Fixings
for quick & easy installation.

Made in the UK
compliant to BS EN 1363-1:2020.

Improves Acoustic Isolation
reducing sound travel to the floor above or next room.



Fast, straightforward installation

Designed with the installer in mind, Creator Series Fire Hoods compress to pass easily through the ceiling cut-out before expanding into position above the loudspeaker. Their lightweight, flexible construction enables quick installation while maintaining the recommended clearance around the speaker for optimum performance.

Engineered for compliant installations

Creator Series Fire Hoods have been independently tested to recognised UK and European fire safety standards, helping installers meet building regulations with confidence.

Key features

- Prevents fire from penetrating the ceiling or wall void and retains ceiling or wall's fire protection integrity
- Use with Creator Series speakers and beyond
  Compatible with any in-ceiling or in-wall speakjers that fit the required dimensions.
- Push pin fixings for faster and easier installation
- Acoustic lining prevents sound travelling to the floor above or the next room
- Complies with BS EN 1363-1:2020
- Exceeds the requirements of Building Regulations Approved Document B and BS 476 Parts 21 & 23
- Complies with the 18th Edition IET Wiring Regulations
- Tested to EN 6069 (1997)









Model	CS-FH	CML-FH	WM-FH	WL-FH
Compatible Products	C1S, C2S	C1M, C2M, C2M-T2X, C3M, C1L, C2L, C2L-T2X, C2L-A, C3L, C3L-A, C2M-CP, C2L-CP, C3L-CP, CSS230, AWC280-T2, AWC280, AWC265-T2, AWC265, C165, C180	W1M-E, W1M, W2M, W2M-CP, W3M	W1L, W2L, W3L
External Dimensions (H x W x D)	265 x 265 x 160 mm (10 7/16 x 10 7/16 x 6 9/64")	335 x 335 x 180 mm (13 3/16 x 13 3/16 x 7 3/32")	615 x 286 x 85 mm (24 7/32 x 11 17/64 x 3 11/32")	968 x 290 x 85 mm (32 7/64 x 11 27/64 x 3 11/32")
Weight (each)	0.3 kg (0 lb 10 oz)	0.4 kg (0 lb 14 oz)	0.7 kg (1 lb 9 oz)	0.9 kg (1 lb 16 oz)
Regulation	Fully complies with all UK and EU legislation under BS EN1363-1 2020 for up to 90 minutes which meets and exceeds Document B Building Regulations BS476 Part 23 & 21 (relating to audio and fire dispersion in the home Parts E & F – 2004) Complies with 18th Edition IEE Regulations Tested to EN 6069 (1997)			
SAP Code	CSFH	CMLFH	WMFH	WLFH
EAN	5061070621309	5061070621316	5061070621323	5061070621330
RRP (GBP, EUR, USD)	£65, €85, $100	£75, €95, $110	£120, €150, $175	£150, €175, $200

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