

Fire Hoods

KISP - AFH1

Acoustic Fire Hood
For speakers up to 6 1/2 inch



The KISP-AFH1 is an acoustic fire hood for use with architectural in-wall / in-ceiling speakers with a maximum cut-out of 200mm and has been tested under the heating and pressure conditions specified in EN 1363-1:2012 Fire and resistance tests - Part 1: General Requirements. Made of a lightweight and flexible construction.

Maximum recommended cut-out fitting	200mm diameter
Minimum recommended cut-out fitting	100mm diameter
Hood depth	160mm

KISP - AFH2

Acoustic Fire Hood
For speakers up to 8 inch



The KISP-AFH2 is an acoustic fire hood for use with architectural in wall / in-ceiling speakers with a maximum cut-out of 250mm and has been tested under the heating and pressure conditions specified in EN 1363-1:2012 Fire and resistance tests - Part 1: General Requirements. Made of a lightweight and flexible construction.

Maximum recommended cut-out fitting	250mm diameter
Minimum recommended cut-out fitting	140mm diameter
Hood depth	160mm

KISP - SFH1

Fire Hood
For speakers up to 6 1/2 inch



The KISP-SFH1 is a fire hood for use with architectural in-wall / in-ceiling speakers with a maximum cut-out of 210mm and has been tested under the heating and pressure conditions specified in EN 1363-1:2012 Fire and resistance tests - Part 1: General Requirements. Made of a lightweight and flexible construction.

Maximum recommended cut-out fitting	200mm diameter
Minimum recommended cut-out fitting	100mm diameter
Hood depth	160mm

Speaker cable

KLIC - SP2

2 Core LSZH Speaker Cable

Wire	30 x 0.24mm (1.5sq/mm) oxygen-free copper wire
Core	Red & black, low smoke zero halogen cores
Sheath	Violet LSZH, metre-marked, easy strip
Cable Diameter	6mm
Reel Lengths	200m reel, 100m or 50m pull box



KLIC - SP4

4 Core LSZH Speaker Cable

Wire	30 x 0.24mm (1.5sq/mm) oxygen-free copper wire
Core	Green, white, red & black, low smoke zero halogen cores
Sheath	Violet LSZH, metre-marked, easy strip
Cable Diameter	8mm
Reel Lengths	200m reel, 100m or 50m pull box



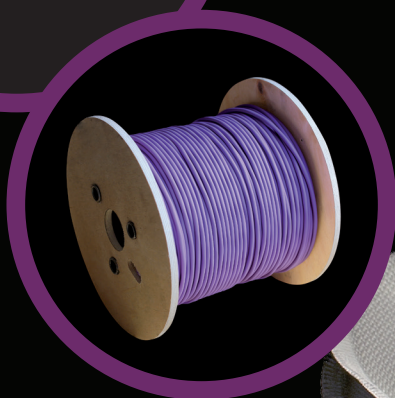
Speaker Accessories

kinetik™

A range of fire hoods. Available in 3 forms for use with in-ceiling speakers. Fire-rated to help you meet building regulations and maintain fire compartmentalisation.

The acoustic fire hoods not only give fire protection but also reduce sound travelling to the rooms above and improve speaker performance.

Installation speaker cable. Available in 2 core or 4 core. On 200m reels or in 50m & 100m pull boxes. Kinetik OFC speaker cable has LSZH (low smoke zero halogen) core insulation and outer sheath, and is also metre-marked for easy usage during installation.



Distributed in the UK by AWE Europe Ltd

Alexander House, 3A Blenheim Road, Epsom, Surrey, KT19 9AP

connect@awe-europe.com

+44 (0)1372 729 995

www.awe-europe.com

CEDIA MEMBER