

New System Optimisation

FAS190235 H12b - 3 sided installation

Suitable for

FRL -/120/120

- Any combination of aluminium and copper cables resembling D1 configuration power cables.
- Any ratio of D1 & D2 cables (subject to any requirements for separation of data/control and power cables).

When dealing with AS1530.4 “D1 & D2” requirements for power and data cables running up a wall and penetrating a floor with an FRL -/120/120, the combination of FIREFLYBatt, FIREFFLYMasticHP and FIREFLY Penowrap offers a space-saving, time-saving and cost-effective solution.

This low-profile solution incorporates the FIREFLYBatt system from our FIREFLY PFP App or Report FAS190234, suitable for the floor type, and is complemented by the new cable service protection H12b.

Simple Installation example

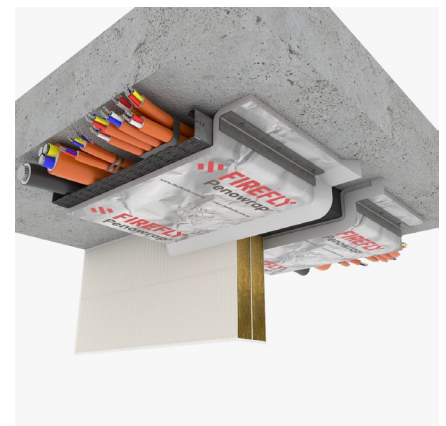
- Apply FIREFLYMasticHP in a 10 mm gap between the FIREFLYBatt and cables, full depth of FIREFLYBatt (100 mm).
- Pin 300 mm height of FIREFLYPenowrap around the cables (and tray if present) to the wall with a 50mm overlap using steel angle or strap fastened to the wall



Also Available

For V12b for cables running along a ceiling or floor and penetrating a wall with an FRL -/120/120:

- Any combination of aluminium and copper cables resembling D1 configuration power cables.
- Any ratio of D1 & D2 cables (subject to any requirements for separation of data/control and power cables).



Please refer to FAS190235 (1.25) for full details and compliance.