+44 (0) 1706 758817
technical@tbafirefly.com

Fire Hoods & Downlight Covers



DESCRIPTION

FIREFLY® Hoods and Downlight Covers are designed to provide fire protection over the recessed luminaire or downlight in a fire rated ceiling.

In the event of a fire the **Fire Hood or Downlight Covers** will delay the progress of fire and smoke travelling through a ceiling, thereby providing precious time for occupants to safely exit the building and emergency services to minimise fire damage.

DESCRIPTION	Lightweight fire protective cover suitable for recessed luminaires or downlights of various sizes
CERTIFICATION	Third Party Certified by IFCC. Certificate number: IFCC 1564
APPLICATION	Can be installed from above or below
SPECIFICATION	BS476 Part 23:1987, clause 5 – 60 minutes Assessed for use with plasterboard – 60 minutes Suitable for use under timber floors, assembly with plasterboard & suspended ceiling system – 60 minutes Suitable for use under timber floor Assembly protected with fire-rated suspended ceiling system – 60 minutes
CLASSIFICATION	BS 476 Class "0" BUILDING REGULATIONS – Complies with requirements BS 476 Part 6 Fire Propagation test – Fire propagation index 2.56 BS 476 Part 7 surface spread of flame – Certification to "class1" pass

09/23-1 - All **FIREFLY™** cavity barrier products must be installed in compliance with the FIREFLY™ Installation Guide, which is provided upon request. For larger installations, refer to the relevant product drawings 017 & 018. Contact the manufacturer for clarification on non-standard installations. Deviation from these drawings should not be carried out without written authority from the **FIREFLY™** Technical Department.

All figures quoted are nominal, believed to be true at the time of printing and are presented without guarantee. It is up to the user to determine the suitability of use.

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sales@tbafirefly.com
tbafirefly.com
technical@tbafirefly.com

TBA Protective Technologies Limited, Unit 3, Transpennine Trading Estate, Gorrells Way, Rochdale, OL11 2PX, UK