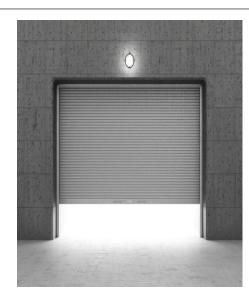


## **Product Specification**

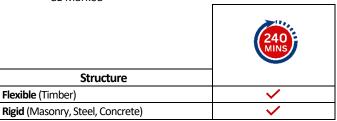
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## Flameshield FS240T Fire Shutter

- ✓ BS EN 1634-1
- ✓ BS EN 16034-2014
- ✓ Classification Report WF422883
- ✓ EXAP to BS 15269-10 WF422881
- ✓ BS EN 13241 2812-CPR-RA5009
- ✓ Masonry and Steel Structure Tested. WF421378
- ✓ Timber Structure Tested WF421972
- ✓ CE Marked



Our Flameshield FS240T, certified for both rigid and flexible apertures, provides fire protection and compartmentation for various types of applications. Fire shutters are essential for ensuring the safety of occupants and limiting the spread of fire damage to a building in the event of a fire emergency. Our Flameshield FS60T fire shutters are CE Marked, constructed in line with fire testing to BS EN 1634-1 and in full compliance with BS EN 16034:2014.

The Flameshield FS240T Fire Shutter can be operated by key switch via a single phase internal tubular motor. Made from interconnecting 76mm galvanised steel scrolled lath, mild steel box housing, galvanised steel guide rails, end plates and T section bottom rail. It is designed for both face fix and reveal fix installation. All visible steel work can be polyester powder coated to any RAL or BS colour.

Upon receipt of a fire signal the Flameshield FS240T will commence a controlled descent, 2-stage closing can be provided via use of an audio-visual panel. This shutter can also be provided with a manual override/crank handle to operate the product on loss of power.

	Mir	nimum (mm) Maximum (mm)	
	Width	590mm 5000	
	Height	500mm 5800*	
nimum and	d maximum sizes dependant on specification will vary a	ccording to integrity rating, please contact our team to check for co	onfirmati
0	Key Features		
~	Bespoke sizes	<ul> <li>Easy to Fit</li> </ul>	
~	Discreet design	<ul> <li>Variable hood configurations</li> </ul>	
~	Symmetrical design of guide offsets	<ul> <li>Fixing kits Supplied as Standard</li> </ul>	
<ul> <li></li> </ul>	Can be used as a standard shutter	<ul> <li>Bespoke colours available on request</li> </ul>	
°°	Fire Shutter Specifications		
22m	ains are constructed from 76mm curved steel scroll laths, 20 m gauge, interlocked with steel end locks and galvanized "T" ion bottom rail.		
	curtain, guides and angles are galvanized, angles, barrel and e es are painted.	end	
•	Additional Extras		
	an Duitiala Otanal nativestan navudan as sting finish	Repeater (Slave) panel or Sounder Beacons	
RAL	or British Stand polyester powder coating finish.	repeater (elave) parter el courter Boacone	



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