



### Approval

**Class EI 120**  
Non toxic

It expands up to 5 times

In compliance with standard  
EN 1365-2 • 1363-1

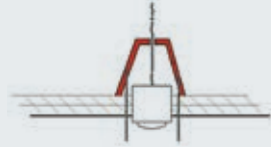
## FSCF

### Fire stop hoods for downlighters.

Fireproof dome shaped hood for downlighters in suspended ceilings. Maintains conditions of fire resistance of ceilings and suspended ceilings. Prevents fire propagation and slightly reduces the temperature in the void between the ceiling and the suspended ceiling.

- Made from non-toxic mineral fibres
- Resistant to fire and expandable compounds
- Prevents lamp overheating
- Flexible, light and self-supporting
- Easy to install and to remove

Product	Dimension (mm)	Type
FSCF 250	250 x 280	Cone-shaped
FSCF 350	350 x 230	Dome-shaped



**INSTALLATION**  
No special care is required. The protection must be placed on the spotlight, adhering to the panel.

For other dimensions please contact Raytech.



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EN 1364-1

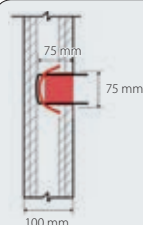
## FSCI

### Fire stop barrier to cover switchgear.

Intumescent, fireproof barrier to cover switches and to maintain the fire resistance of walls. Compatible with standard enclosures. Reduces the temperature of cavities within plaster-board walls.

- Made with fireproof fibres and intumescent materials
- Protects from fire propagation

Product	Dimension (mm)
FSCI 150	150 x 150



**INSTALLATION**  
No special care is required. The protection must be placed on the box, adhering to the wall.



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EN 1364-1

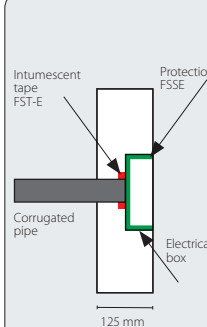
## FSSE

### Intumescent fire stop barrier for electrical boxes.

Intumescent barrier for the fire protection of electrical system components built into walls.

- Inserted in electrical boxes
- Protection with high expansion properties
- Guarantees wall conditions in the event of a fire

Product	For electric boxes
FSSE 01	Up to three modules (type 503)
FSSE 02	Up to six modules (type 506)



**INSTALLATION**  
The protections are inserted inside the box before the insertion of modules. Protect corrugated pipes crossing walls with FST-E-25/32