





- 30-60 minutes of fire resistance
- Suitable for application with high use frequency
- Tested according to standard NEN 6069

Firedrive Radiation Telescopic

OPERATION

Fire-resistant automatic sliding door with telescopic wings and equipped with a door operator.

DOOR SURFACE

The surface of the door is composed of hollow steel profiles with a filling of fire-resistant glazing and/or flat sandwich panels. The thickness of the door surface at the hollow steel profiles is 50 mm.

STANDARD SPECIFICATIONS

Application Hotels, hospitals, schools, museums, theatres, libraries, etc.

Suitable for High frequency of use.

Fire resistance Double-sided 60 minutes (EW60).

Test result Tested at Efectis according to standard NEN 6069 and the

Buildings Decree.

Max. clearance 1,800 x 2,750 mm (w x h)

Hollow frame 50 mm wide profiles, powder-coated in any desired standard RAL

colour.

Glazing 30 or 60 minutes of fire-resistant glass.

Fire-resistant panels Steel plating, powder-coated in any desired RAL colour.

Material thickness Hollow frame 1.5 mm / Panels 17 mm / Glazing depending on

supplier and fire resistance.

Weight per m² 30-50 kg, depending on the fire resistance.
Side closures Specially constructed Z-profiles and U-profiles.

Drive mechanism By means of automatic door controller and combination sensors

supplied with a guard.

CONTROL

- Programme switch with 8 settings.
- Combination sensor (mounted) on interior and exterior sides.
- Emergency push button for opening in the event of fire (one side).
- Signalling by means of a signal from the fire alarm system or by means of local smoke detectors.
- Emergency power batteries for operation during a power failure.

OPTIONS

- Guard: Powder-coated in any desired RAL colour.
- ✓ Side light: Max. 1,500 x 2,750 mm (w x h).
- ▲ Fire-resistant panels: Steel plating, powder-coated in any desired RAL colour.
- Access technology: Connection for card-reading system.



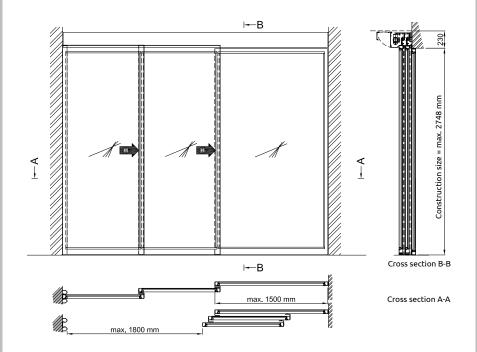




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Note: different sizes in consultation with Hoefnagels Fire Safety

