

# Fire detector



G 29226



G 29126

Find out about permission details from your D+H Partner

## Performance features

- » Fire detector using the scattered light principle (FO) or principle of thermal differential (FT)
- » Individual display for alarm
- » VdS approval
- » Easy installation using removable base
- » Optimised for use with D+H SHEV control panels

## Accessories

Ball guard



Wall installation



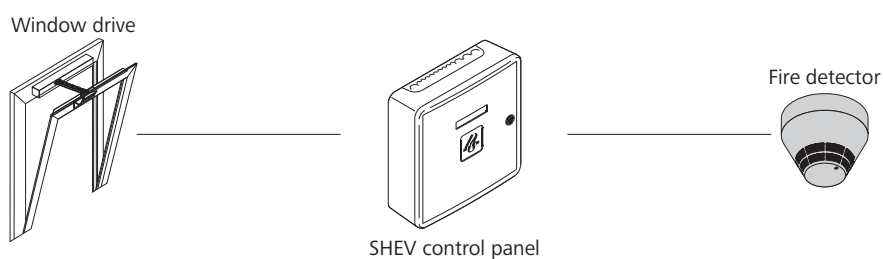
SHEV control panel



Fire containment



## Example of application



## Technical data

|                    |               |
|--------------------|---------------|
| Input voltage      | 8 ... 28 V DC |
| Type of protection | IP 40         |
| Dimensions (H x Ø) | 70 x 90 mm    |

## Design

| Type    | Art. No.  | Colour             | Weight  |
|---------|-----------|--------------------|---------|
| FO 1362 | 30.901.20 | White (~ RAL 9016) | 0.15 kg |
| FT 1262 | 30.901.30 | White (~ RAL 9016) | 0.15 kg |
| MW      | 31.100.40 |                    | 0.10 kg |
| BWS     | 70.300.05 |                    | 0.10 kg |

# Fire detector



## Performance features

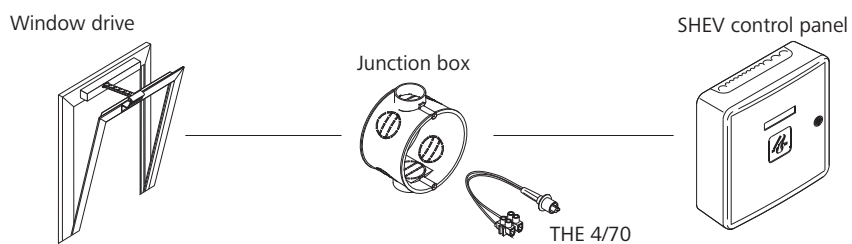
- » Thermal maximum detector for monitoring electrical cables
- » Room temperature monitoring for motor drives and cables
- » Surface-mounted installation or in junction box
- » Trigger temperature 70 °C

## Accessories

SHEV control panel



## Example of application



## Technical data

Input voltage 24 V DC

## Design

| Type     | Art. No.  | Colour | Dimensions (H x Ø) | Weight  | Remark                         |
|----------|-----------|--------|--------------------|---------|--------------------------------|
| TH 4/70  | 30.900.40 | White  | 25 x 75 mm         | 0.05 kg | Surface-mounted installation   |
| THE 4/70 | 30.900.30 |        | 18 x 11 mm         | 0.02 kg | Flush mounting in junction box |