



- ▶ Components from several Minimax reflex modules can be combined to create larger extinguishing zones.
- ▶ The reflex module is approved by VdS for use in spark extinguishing systems within fire detection control panel – in addition to this in combination with fire detection and gas extinguishing system control.

As a result of this, in addition to immediate fire detection and extinguishing, all other fire protection tasks can be carried out using just one control panel.

- ▶ The module is configured via a computer with the configuration program MxSysCon. The configuration data is downloaded to the fire alarm panel via serial download.

Technical data

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|-----------------------------------|---|
| Operating/load voltage | 24 Vdc (19 V to 29 V) |
| Units per module | 2 detector groups, 2 control groups, 4 monitoring groups, 2 instantaneous relays |
| Line monitoring | All lines monitored for line breaks and short circuits |
| Fault and performance monitoring | Detectors and valves monitored for connection and function, overall monitoring of an extinguishing unit with disable device and flowswitch on a common line |
| Number of detectors/valves (max.) | 8 spark-/4 flame detectors per detector group, 3 valves per control group |
| Operating temperature | -5 °C to +40 °C |
| Relative humidity | 95%, without dew |
| Dimensions | 99 x 52.5 x 114.5 mm (L x W x H) |
| Article number | 906262 |

We reserve the right to make technical changes.

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