

Extinguishing control panel, Series 4, English



Part-No.: 788014.40.GB

Approval: VdS

Features:

- 8 detector zones for up to 30 Series 9200 or IQ8Quad automatic fire detectors per detector zone (max. 25 detectors in two-detector dependency)
- 1 detector zone manual alarm
- 1 detector zone emergency stop
- 1 detector zone post flooding
- 1 detector zone blocked extinguishing system
- 1 control input buzzer off
- 1 control input reset control panel
- 8 monitorable relays 30 V DC /2A
- 3 floating relays 30 V DC /2A
- 2 relays for mains voltage 230 V (connection at the back)
- Each output is protected by fuses
- Electronically controlled exhauster control
- 13 LED-indication with inscription fields for indicating activated outputs
- Mechanical alarm counter
- LED display to indicate the detector zone status
- LED collective display
- Keypad can be intuitively handled
- Key operated switch for keypad activation
- Emergency current supply 2 batteries 12 V/12 Ah (not supplied as standard)

Rated voltage	230 V AC
Rated frequency	50 Hz ... 60 Hz
Rated current	0.7 A
Operating voltage	24 V DC
Quiescent current	approx. 100 mA
Ambient temperature	-5 °C ... 45 °C
Storage temperature	-10 °C ... 50 °C
Air humidity	< 95 % (non-condensing)
Housing	sheet steel
Dimensions	W: 483 mm H: 132 mm D: 403 mm (without grip)
Declaration of Performance	DoP-20223130701



The use of heavy duty rails from the respective cabinet manufacturer is recommended for installation in 19" upright cabinets.

Accessories:

788653	Connection set for 8010 in 19" (3U), 1 m
788654	Connection set for 8010 in 19" (3U), 2 m
7884xx	Display and control unit (stand-alone operation mode required)
808615	esserbus communication transponder
788016	Control group indicator and alarm counter for LMST 8010
789866	Connection cable for USB programming of LMST 8010