

Address range 1 – 126: automatic detectors / manual call points / modules

Automatic fire detectors

- 58000-300** Carbon monoxide detector
- 58000-305** Multi-criteria detector carbon monoxide/thermal
- SA5100-600** Optical smoke detector
- SA5100-700** Multi-criteria detector optical/thermal
- 58000-400** Thermal detector
- SA5000-200** Detector base Series XP95, Discovery, Soteria
- SA5100-400** Thermal detector
- 45681-210** Detector base Series XP95, Discovery
- FL5100-600** Flush-mount smoke detector SOTERIA® Dimension
- FL6100-600** Flush-mount smoke detector SOTERIA® Dimension
- 58000-700** Multi-criteria detector optical/thermal
- 58000-600** Optical smoke detector

Special detectors

- SA7100-100** Linear heat detector up to 100m
- 53546-022** Duct detector housing for smoke detectors Series XP95

Manual call points

- HME/3000/32/H1/01** MEP-Logo
- HME/3000/32/H1/02** LST-Logo
- Manual call point EN 54-11 type B**
- SA5900-908** Manual call point EN 54-11 type A
- HME/xxxx/32/zz/01** MEP-Logo
- HME/xxxx/32/zz/02** LST-Logo
- Manual call points in many versions** xxxx = colour, zz = labelling
- HME-ZS-IP54** Protection Kit IP54 for HME
- Standard types HME also available in **protection class IP65**.

Input and output modules

- SA4700-100APO** Input module 1 input monitored
- SA6700-100APO** Input module 2 inputs monitored
- SA4700-104** Input/Output module 2 inputs monitored 2 relay outputs
- SA4700-300APO** Input module 1 input monitored DIN rail mounting
- SA4700-102APO** Input/Output module 1 input monitored 1 relay output
- SA4700-302APO** Input/Output module 1 input monitored 1 relay output DIN rail mounting
- SA4700-103APO** Input/Output module 2 inputs monitored 1 relay output 250VAC
- SA4700-403APO** Input/Output module 2 inputs monitored 1 relay output 250VAC DIN rail mounting
- 55000-845** Conventional zone module 1 conventional zone line
- 55000-852** Output module 1 output monitored
- 55000-760** Input module mini 1 input monitored

Conventional detectors

- 55000-317** Optical smoke detector
- 55000-122** Rate-of-rise heat detector AIR 57°
- 55000-127** Rate-of-rise heat detector BR 78°
- 55000-132** Rate-of-rise heat detector CR 90°
- 55000-137** Maximum heat detector CS 90°
- 45681-200** Detector base Series 65
- MB-00001** Detector base Series Orbis
- OP12001** Optical smoke detector
- OH13001** Multi-criteria detector optical/thermal
- HT-51145** Rate-of-rise heat detector 57°
- HT-51157** Maximum heat detector 57°
- HT-51147** Maximum heat detector 61°
- HT-51149** Rate-of-rise heat detector 75°
- HT-51151** Maximum heat detector 75°
- HT-51153** Rate-of-rise heat detector 90°
- HT-51155** Maximum heat detector 90°
- HT11001** Rate-of-rise heat detector 57°
- HT11002** Maximum heat detector 61°
- HT11003** Rate-of-rise heat detector 75°
- HT11004** Maximum heat detector 75°
- HT11005** Rate-of-rise heat detector 90°
- HT11006** Maximum heat detector 90°

Detectors for hazardous areas

- 55000-855** Protocol interface
- 29600-098** Safety barrier
- MB-50018** Detector base Series ORBIS
- 55000-640** Optical smoke detector
- 55000-440** Thermal detector
- OP-52027** Optical smoke detector
- OH-53027** Multi-criteria detector optical/thermal
- 45681-215** Detector base Series XP95

Acoustic and optical signalling devices

- 55000-001** red
- 55000-002** white
- Sounder, 92dB, 3 tones**
- 45681-277** standard tone
- 45681-290** Slow-whoop
- 45681-300** DIN tone
- 45681-702** Base sounder, 89dB, 15 tones
- 45681-330** standard tone
- 45681-332** Slow-whoop
- 45681-705** standard tone
- 45681-706** Slow-whoop
- 45681-707** Base sounder-strobe, 89dB, 2 tones EN 54-23 Class 0
- 45681-700** Base sounder-strobe, 98dB, 15 tones EN 54-23 Class 0
- 45681-709** Base sounder-strobe EN 54-23 Class 0
- 55000-278** standard tone
- 55000-276** Slow-whoop
- Sounder, 94dB, 2 tones**
- 45681-276** Base sounder, 81dB, alternating tone
- Actuation via RI output of detector**
- 55000-293** red
- 55000-294** white
- Sounder-strobe, 94dB, 3 tones**
- 55000-293** red
- 55000-294** white
- Sounder-strobe, 94dB, 3 tones**
- 55000-005** red
- 55000-006** white
- Sounder-strobe, 92dB, 3 tones**
- 58000-005** red
- 58000-007** white
- Sounder-strobe, 89dB, 15 tones**
- 55000-878** Strobe
- 55000-879** Strobe
- 55000-877** Strobe