

Linear smoke detector LRMX

Art.Nr.: SEE761400.10



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The linear smoke detector in compliance with EN 54-12 consists of detector, operating and control unit and one prism reflector.

The connection to the esserbus and the resetting is carried out via the esserbus transponder 808623. The connection to a conventional detector zone is carried out via the same transponder Part No. 781332.

This device requires an external voltage supply of 24 V DC for the galvanic separation of D.C. voltage potentials and the voltage converter Part No. 781337 is to be used in order to avoid ground faults.

This device works with the use of a prism reflector at a range from 5 m to 40 m. At larger ranges, the range extender (Part No. 761401.10 and 761402.10) should be used.

Specification

Length: cm 0

Width: cm 0

Height: cm 0

Volume: cc 0

Weight: kg