



## FAA-500-R LSN Base with relay



FAA-500-R bases are used for mounting the FAP-500/520 detectors in special applications, e.g. control of an emergency door in accordance with DIBt.

**Note** FAA-500-R bases can only be used in combination with improved LSN technology (Modular Fire Panel FPA-5000).

### Technical Specifications

#### FAA-500-R LSN Base with relay

Connections	Power supply (0 V, +V) LSN (a-in/out, b-in, b-out) C-point Shielding Relay (NO, NC, COM)
Current consumption	0.2 mA
Relay contact load	1 A, 30 V DC
Cable cross section	0.3 mm <sup>2</sup> – 3.3 mm <sup>2</sup>
Housing material	Polycarbonate
Housing color	Signal white, RAL 9003
Dimensions	Ø 145.6 x 63.5 mm
Weight (without/ with packaging)	210 g / 290 g

### Ordering Information

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