

## Basic unit TITANUS TOP SENS® EB 1 with silent fan



### Features:

- Pre-configured for connecting a DM-TP-xx detector module
- Optical status display for alarm and fault indication at the front foil
- Extendable for integrating up to two DM-TP-xx detector modules to connect a second tube
- Ports for two suction tubes with outside diameter of 25 mm
- Port for air return tube
- Reduced operating volume up to 23 dB (A) with silencer

### Part-No.: 781531.10.SL

As 801531.10, but with pre-assembled SL fan for operation in noise-sensitive areas. The SL fan reduces the operating volume of the device to up to 23 dB (A) depending on the ambient conditions. Basic unit for wall mounting, ready for receiving a detector module DM-TT-xx. It is provided with three alarm levels for information alarm, pre-alarm and main alarm as well as with a bargraph display to indicate the specific smoke density. The TITANUS PRO SENS® EB can be directly connected to the esserbus / powered loop.

The device is supplied with front foil for single-tube operation.

Operating voltage	14 ... 30 V DC
Quiescent current @ 24 V DC	approx. 260 mA at 9 V fan voltage
Contact load relay	30 V DC/1 A max. 24 W
Sound level	approx. 45 dB(A) (with sound absorber part no. 801543)
Connection terminal	max. 1,5 mm <sup>2</sup>
Ambient temperature	-20 °C ... 60 °C
Storage temperature	-25 °C ... 65 °C
Air humidity	< 95 %
Type of protection	IP20
Housing	ABS plastic
Color	white, similar to RAL 9018
Weight	approx. 1.35 kg
Dimensions	W: 200 mm H: 292 mm D: 113 mm



The previously required isolator and the reset PCB is no longer required to be fitted to this detector and is no longer available to order. The detector is now fitted as standard with the esserbus alarm transponder which incorporates all of the functions for which these devices provided.



Pre-configured basic device including esserbus transponder and reset PC board as well as the front foil.