

Basic unit TITANUS PRO SENS® EB with silent fan



Part-No.: 801521.10.SL

Approval: VdS

Same as 801521.10, but premounted SL fan for operation in noise-sensitive areas. With the SL fan, the operating noise volume of the unit is reduced to a level as low as 23 dB (A) depending on ambient conditions.

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

Operating voltage	14 ... 30 V DC
Quiescent current @ 24 V DC	max. approx. 275 mA at 9 V fan voltage
Contact load relay	30 V DC/1 A max. 24 W
Connection terminal	max. 1,5 mm ²
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
Specification	EN54-20
Dimensions	W: 200 mm H: 292 mm D: 113 mm



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