

Base Plate UB-6-PA66 Part no. 5100449-00A

G003115

System: TS1000

General Description

UB-6-PA66 is a low profile base plate for smoke, heat and flame detectors.

UB-6-PA66 is developed to replace the following bases:

- UB-2
- UB-5

Please see separate document "Base Matrix" for information about suitable bases for detectors.

The base plate is made for use in dry and clean spaces, and it can be used for both addressable and conventional fire alarm systems. Some detectors might require special bases.

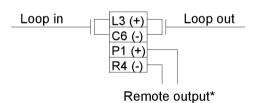
The cable entry is from the centre or from the side of the base.

UB-6-PA66 is prepared for SUM-2 assembly. Detectors in the CN, EV and EVC series can be locked to the base using a 1,5 mm hexagon key.

> NOTE! Consilium requires minimum 2x0.5mm² unshield twisted pair cable for the loop units.

Connections

Connection of addressable detectors IA, OA, TDT and EV-PP series:



Data

Ingress protection Material Colour Weight

IP22 PA66 Signal white, RAL 9003 $65 g \pm 5\%$

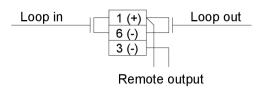
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The specifications described herein are subject to change without notice.

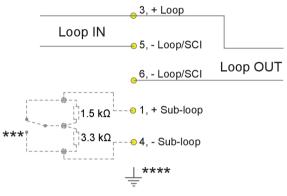


Data sheet no. 5100449-00A_UB-6-PA66_T_EN_2019_B

Connection of addressable detectors NS, CN and EV-series** (EV-PP excluded):



Connection of addressable detector CS-PYH:

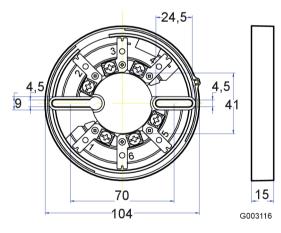


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* All types of detectors do not have the remote output. Please refer to the data sheet for the detector in question.

** For loop units with short circuit isolators, see connection on data sheet for that unit.

Dimensions (mm)



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