

Photoelectrical smoke detector Nittan ST-P-LV

Featuring low profile design, approval to EN54-7:2000.

Photoelectrical smoke detector uses state of the art optical chamber to provide quick and accurate detection of fires.

Specifications

Voltage: 11 - 30 VDC

Currents

Stand-by: 40 μ A (@24 VDC)

Alarm: 65mA (limited by control panel)

Environment

Temp.: -10 to +50 °C

Humidity: 0% to 100% RH(non-condensing)

Dimensions

HxD: 50 $\times$ $\varnothing$ 104 mm

Weight: 95 g

Colour: RAL 9016

Material: ABS

Approval

CE: 0845-CPD-232.1492

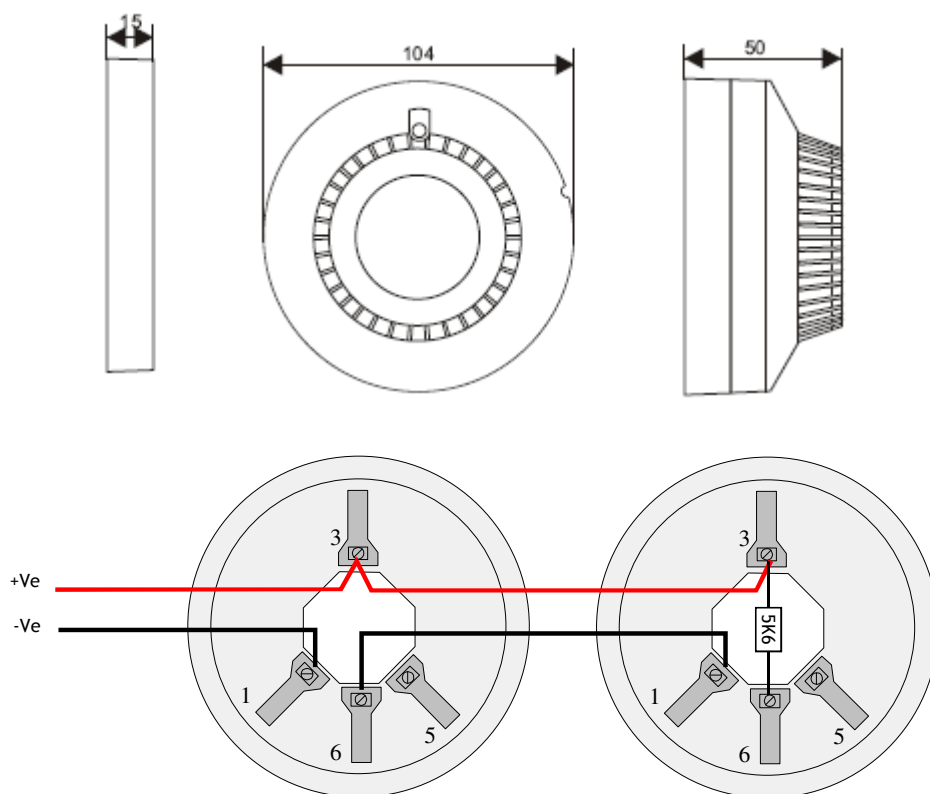
Connections

Connnection to base:

NS-STB-4SE-12 (528036)

NS-STB-4SE-24 (528037)

NS-STB-4SE (405500)



Document: 528038 Detektor optisk
røgmelder (Nittan).doc

Product:

Electronics

Id: mrp

Rev: 07.05.09



FIRE EATER 1/2

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