

## O2T/FSp multisensor fire detector IQ8Quad with isolator, customized version



### Part-No. 802385.SV99

Approval: VdS

O<sup>2</sup>T/FSp multisensor fire detector IQ8Quad with integrated flasher, sounder and speech

Same as 802385, but with individual text and/or sounds. The maximum recording time per device is 169 seconds.

Operating voltage	8 ... 42 V DC
Quiescent current @ 19 V DC	90 µA
Quiescent current @ FACP battery	approx. 500 µA @ 42 V
Area to be monitored	max. 110 m <sup>2</sup>
Height to be monitored	max. 12 m
Air velocity	0 ... 25.4 m/s
Application temperature	-20 °C ... 65 °C
Storage temperature	-25 °C ... 75 °C
Type of protection	IP43 (with base + options)
Material	ABS plastic
Air humidity	< 95 % (non condensing)
Color	white, similar to RAL 9010
Weight	approx. 145 g
Dimensions	Ø: 117 mm H: 59 mm Ø: 117 mm H: 67 mm (incl. base)



When ordering, please note the "Ordering information for IQ8Quad and IQ8Alarm" and fill in "Order form for individual combination of languages?" printed in the appendix.

Costs for the recording of customer-specific texts and/or tones can be obtained by request.

Cancellations or returns are not possible.

Not suitable for application in detector base Part No. 805591!



Programmed according to customer specifications.

#### Accessories:

767800 Mounting bracket

805590 Standard detector base for IQ8Quad