ESSER
by Honeywell

O2T/FSp multisensor fire detector IQ8Quad with isolator, composed version

Part-No.: 802385.SV98
Approval: VdS

Same as 802385, but with an individual combination of up to 5 languages, see special order form in the appendix.
The maximum recording time per device is 169 seconds.

Common technical data

Operating voltage	8 ... 42 V DC
Quiescent current @ 19 V DC	90 µA
Quiescent current @ FACP battery	approx. 500 µA
Load factor	3
Area to be monitored	110 m²
Height to be monitored	12 m
Air velocity	0 m/s ... 25,4 m/s
Application temperature	-20 °C ... 65 °C
Storage temperature	-25 °C ... 75 °C
Air humidity	< 95 %
Type of protection	IP43 (with base + options)
Material	ABS plastic
Color	white, similar to RAL 9010
Weight	approx. 145 g
Detector specification	EN 54-7:2006/-5 B:2000/ -17:2005, CEA 4021
Specification	EN 54-3
Dimensions	Ø: 117 mm H: 59 mm

ℹ️ When ordering, please note the "Order Information for Alarm Signaling Devices IQ8Quad and IQ8Alarm Plus" and fill in the order form "Order Form for IQ8 Customized Languages (xy.SV99)" printed in the appendix. Service and costs for recording studio upon request. Cancellations or returns are not possible. Not suitable for application in detector base Part No. 805591!

🚚 Programmed with an individual combination of up to 5 languages

Accessories:

767800	Mounting bracket
805590	Standard detector base for IQ8Quad

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