

Fixed heat detector IQ8Quad without isolator (T -30 °C)



Part-No.: 803171 Approval: VdS

As 802171, but without loop isolator and suitable for use in greater temperature range up to -30°C.

Common technical data

Operating voltage $8 \dots 42 \text{ V DC}$ Quiescent current $approx. \ 0.22 \text{ mA}$ Quiescent current @ 19 \text{ V DC} $40 \ \mu\text{A}$ Quiescent current @ FACP battery $approx. \ 220 \ \mu\text{A}$ Area to be monitored $30 \ \text{m}^2$ Height to be monitored $7.5 \ \text{m}$

Application temperature -30 °C ... 50 °C

Type of protection IP 40 with base, up to IP 43 with base and option

Declaration of Performance DoP-20928130701

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Special labeling for heat detector on the light pipe: black ring

Accessories:

767800 Mounting bracket

805590 Standard detector base for IQ8Quad 805591 Detector base with relay contact for IQ8Quad