**EGON HARI** Electronic systems Fire alarm systems



## **Characteristics:**

- Manufacturer: EGON HARIG GmbH
- P/N: 80 301
- Suitable for fire detections
- Robust design
- Water- and dustproof
- "Alarm"-set point (variable\*) max 180 °C
- Only for connection to Fire Detection and Extinguishing Panels and for Evaluation Units of Temperature-Measurement and Extinguishing-Agent-Release Systems of Co. EGON HARIG GmbH
- The temperature at which an alarm should be triggered, will be set up fixed in the Fire Detection and Extinguishing Panel or in the Evaluation Unit of the Temperature-Measurement and Extinguishing-Agent-Release System.

**Technical Data:** 

Length (without connection cable)

Width : max. 25 mm

(incl. mounting nuts)

Weight : approx. 115 g

Length of connection cable : approx. 5 m

Housing material : V2A / High-PEEK

Protection : IP 68

Operating temperature range : -25 °C up to +150 °C

: with attached mounting Mounting

nuts in a borehole with a

diameter of d = 14.5 mm

: approx. 77 mm (±1 mm)

Date

11/24/2016

Version

0/W.HR

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