



MSF 400 Detector base with damp room seal



The MSF 400 detector base is available for use of the detector in a humid environment. With the integrated seal made of TPE, the detector base MSF 400 protects the detector effectively against the entry of condensation water. To protect against unauthorized removal, the detector head can be secured with a variable locking.

Installation/Configuration Notes

Installation information for damp room seal

- **Do not cut into** the damp room seal on the cable feeds. Instead, pierce these using a pointed implement, and then draw the cable through.

Technical Specifications

MSF 400 Detector base

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| Connections | Power supply (0 V, +V) LSN (a1/a2, b1, b2) C-point Shielding |
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Housing

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|-----------------|---------------------|
| • Base material | ABS (Novodur) |
| • Seal material | TPE |
| • Base color | Similar to RAL 9010 |

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| Dimensions | Ø 120 x 24.7 mm |
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| Weight | 90 g |
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Ordering Information

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| MSF 400 Detector base with damp room seal for surface-mounted and flush-mounted cable feed | MSF 400 |
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