

KE-DP3121W



# KE-DP3121W

## Technical specifications

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### General

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Addressing method Rotary switch

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### Electrical

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Power supply type Loop powered

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### Detection

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Monitoring Alarm threshold, Contamination level, Fault

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Alarm temperature (minimum) +54°C

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### Isolation

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Type Negative line break

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### Physical

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Colour Signal white (RAL 9003)

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Mounting type Base mount

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Material (body) PC / ABS

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### Environmental

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Vandal proof No

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Application temperature (maximum) +50°C

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Application temperature (typical) +25°C

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Environment Indoor

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### Regulatory

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Compliance CE, REACH, RoHS 3, WEEE

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Certification CPR

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### Compatible products

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| Category         | Reference  | Description |
|------------------|------------|-------------|
| Detection device | KE-DB3010W |             |

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