

KE-DP3121B



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Technical specifications

General

Addressing method	Rotary switch
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Electrical

Power supply type	Loop powered
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Detection

Monitoring	Alarm threshold, Contamination level, Fault
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Alarm temperature (minimum)	+54°C
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Isolation

Type	Negative line break
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Physical

Mounting type	Base mount
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Material (body)	PC / ABS
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Environmental

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

Compliancy	CE, REACH, RoHS 3, WEEE
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Certification	CPR
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Compatible products

Category	Reference	Description
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Detection device	KE-DB3010B	
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