



Monoxide carbon detector with , sealed Lithium battery battery lifetime 10 year

Model				
type of battery as back-up battery integrated		Lithium		
type of certification NCP		No		
cable entry type		Not applicable		
design of the power supply		Battery/rechargeable battery		
design of fire alarm smoke detector		Yes		
design of the product explosion-proof design		No		
design of the sensor		Other		
design of transmission medium wireless transmission		No		
General technical data				
response value temperature		40 °C		
outer diameter of the enclosure		105 mm		
loudness level		85 dB		
Supply voltage				
type of voltage of the supply voltage		DC		
Appearance				
RAL color number		9010		
color		white		
Product details				
product component integrated orientation lighting		No		
product extension optional can be networked with radio connection		No		
Product function				
product function				
• of backup battery rechargeable		No		
• of the button		Test button		
Number				
number of fire alarms networkable		1		
Mechanical Design				
height		35 mm		
length		105 mm		
fastening method		mounting plate		
fastening method mounting in special cable duct		No		
Approvals Certificates				
General Product Approval		other	Dangerous goods	Environment



Miscellaneous



Confirmation

Dangerous goods in-formation

Environmental Con-firmations

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5TC1260-4>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/5TC1260-4>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TC1260-4

CAX-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>

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