

DELTA reflex, Smoke detector 230 V can be networked dimensions 115x 43 mm titanium white



Model	
Product designation	Smoke detector
Type of battery / as back-up battery / Integrated	Alkaline
Type of certification / NCP	No
Cable entry type	Base
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	50 °C
Outer diameter / of the enclosure	111 mm
Loudness level	85 dB
Supply voltage	
Type of voltage / of the supply voltage	AC
Protection class	
Protection class IP	IP30

Appearance	
RAL color number	9010
Color	white

Product details	
Product component / Integrated / orientation lighting	No

Product function	
Product function	
<ul style="list-style-type: none"> • of backup battery / rechargeable • of the button 	No Test button

Number	
Number of fire detectors / networkable	1

Mechanical Design	
Height	40 mm
Length	180 mm
Mounting type	assembly
Mounting type / mounting in cable duct	No

Certificates	
Certificate of suitability	
<ul style="list-style-type: none"> • VdS approval 	No
Reference code	
<ul style="list-style-type: none"> • acc. to DIN EN 61346-2 • acc. to DIN EN 81346-2 	B BR

General Product Approval	Declaration of Conformity	other

[Miscellaneous](#)

[Miscellaneous](#)

[Miscellaneous](#)



Further information

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=5TC1296>

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

<https://support.industry.siemens.com/cs/ww/en/ps/5TC1296>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TC1296

CAX-Online-Generator

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

Tender specifications

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

