



BASE ELEMENT 2X2, DIN RAIL 2 CHANNELS,
4 WIRES MOUNTING FOOT INDIRECT EARTHED VIA A
GAS_FILLED SURGE ARRESTER FOR PLUGGING
MODULE 5SD7522-. AND 5SD7550-4

Similar to image

Technical data:		
product brand name		SETRON
Degree of pollution		2
Overvoltage category / according to IEC 61010-1		III
Product component / fuse		No
Protection class IP		IP20
Insulation material		PA 6.6
Combustibility class acc. to UL 94		V0
Ambient temperature	°C	-40 ... +85
Mounting type • for rigid conductor / maximum • for rigid conductor / minimum • maximum • minimum		Rail-mountable NS 35
	mm²	4
	mm²	0.2
	mm²	2.5
	mm²	0.2
Connectable AWG conductor cross-section / as coded AWG spec. / for grounding • finely stranded		
	mm²	24 ... 12
Product component / remote-signaling contact		No
Size of the surge arrester		1WM

SPD classification / according to EN 61643-11

- test class II type 2

No

Net weight

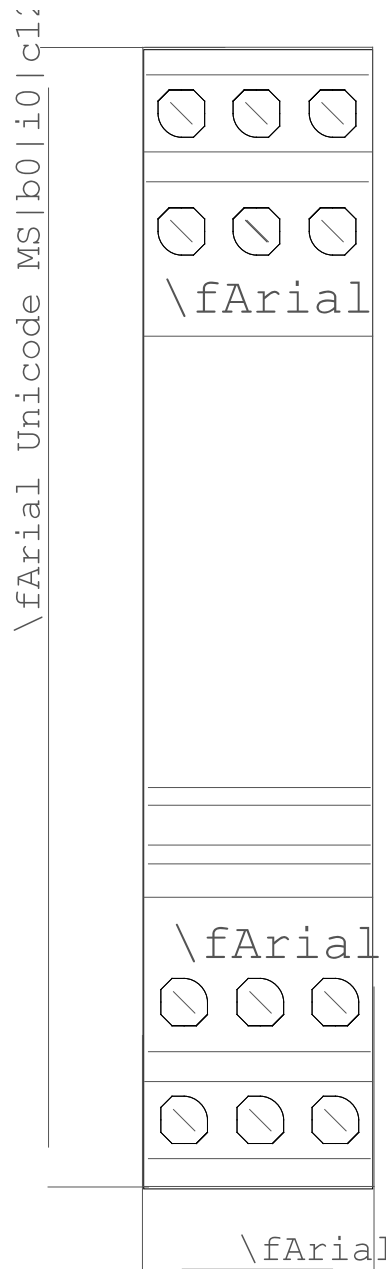
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Certificates/approvals:**General Product Approval**

GOST

Further information:**Information- and Downloadcenter (Catalogs, Brochures,...)**<http://www.siemens.com/lowvoltage/catalogs>**Industry Mall (Online ordering system)**<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/5SD7522-0>**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**<http://support.automation.siemens.com/WW/view/en/5SD7522-0/all>**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)**http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SD7522-0**CAX-Online-Generator**<http://www.siemens.com/cax>



last change:

Jun 30, 2014