SIEMENS

Data sheet 5SD7464-0



Surge arrester Type 2 Requirement class C, UC 350V Pluggable protective modules 4-pole, 3+1 circuit for TN-S and TT systems

General data	
standard	IEC 61643-11: 2011, EN 61643-11: 2012
product designation	Surge protection device
SPD classification according to EN 61643-11	
Test Class I, Type 1	No
Test Class II, Type 2	Yes
Test Class III, Type 3	No
number of SPD ports	1
design of the product	Surge arrester
design of pole	3+N/PE
designation of the protective paths	L-N, L-PE, N-PE
accessories	3 x 5SD7468-1 + 1 x 5SD7488-0
fastening method	DIN rail NS 35
material of the enclosure	PA 6.6 / PBT
size of surge arrester	4 TE
degree of pollution	2
overvoltage category according to IEC 61010-1	III
protection class IP at connection all terminals	IP20
shock acceleration	25 gn
vibrational acceleration at 5 Hz 500 Hz limited to 2,5 h per axis	5 gn
relative humidity during operation	5 95 %
installation altitude at height above sea level maximum	2 000 m
width	71.5 mm
height	90 mm
depth	71.5 mm
net weight	416 g
Electrical data	
type of distribution system	TT, TN-S
operating voltage	
• at AC	230 V
value range of the operating frequency	50 / 60 Hz
continuous operating voltage	
at AC maximum	350 V
 between N and PE at AC maximum 	260 V
 between L and (PE)N at AC maximum 	350 V
apparent power consumption maximum	450 mVA
discharge current at (8/20) µs	20 kA
discharge current 1 phase at (8/20) µs maximum	40 kA
follow current extinguishing capability	

short-crout rating (SCCR) at 264 V protection level	
Detaken L and N maximum	
• between PE and N and/or L 1.5 kV residual vottage • between L and (PE)N 1.5 kV — at 70 kA maximum 1.5 kV — at 10 kA maximum 1.5 kV — at 5 kA maximum 1.3 kV — at 5 kA maximum 1.1 kV • between L and PE — at rated value of discharge current maximum 1.9 kV — at 7 kA maximum 1.2 kV — at 7 kA maximum 1.2 kV • between N and PE — at rated value of discharge current maximum 0.4 kV — at 7 kA maximum 0.25 kV — at 8 kA maximum 0.15 kV — at 5 kA maximum 0.15 kV — at 7 kA maximum 0.15 kV — at 8 kA maximum 0.15 kV — at 9 kA maximum 0.15 kV — at 7 kA maximum 0.15 kV — at 7 kA maximum 0.16 kV — at 7 kA maximum 0.16 kV — at 7 kA maximum 0	
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Approvals Certificates	
General Product Approval other	









Miscellaneous

Confirmation

other Environment

Environmental Con-**Miscellaneous firmations**

Environmental Confirmations

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)

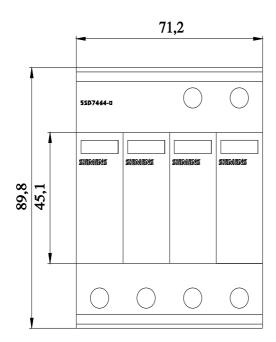
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5SD7464-0

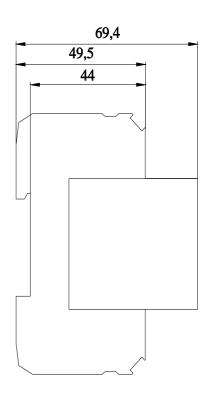
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SD7464-0

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