



SURGE ARRESTER TYPE 2 REQUIREMENT CATEGORY C,
UC 260V PLUG-IN PROTECTION BLOCKS 1POLE,
N-PE CIRCUIT

Similar to image

Technical data:

Type of mounting		DIN rail 35 mm
Protection level	kV	1
Type of the power supply network		1+N/PE
Product component / remote-signaling contact		No
Size of the surge arrester		1 TE
Continuous operating voltage / with AC / maximum	V	350
Discharge current / at (8/20) μs / nominal value	kA	40
Type of distribution system		other
SPD classification / acc. to EN 61643-11 / test class II type 2		Yes
Signal design		optical
Product component / fuse		No
Operating voltage		
• with AC / nominal value	V	240
Protection level		
• between PE and N and/or L	kV	1
Conductor cross section that can be connected		
• for rigid conductor		
• maximum	mm ²	35

- minimum
- finely stranded
- maximum
- minimum

mm ²	1.5
mm ²	25
mm ²	1.5

Certificates/approvals:

General Product Approval	Declaration of Conformity	other
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GOST



KEMA



EG-Konf.

[Environmental Confirmations](#)

Further information:

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

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

Industry Mall (Online ordering system)

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

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

<http://support.automation.siemens.com/WW/view/en/5SD7481-0/all>

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

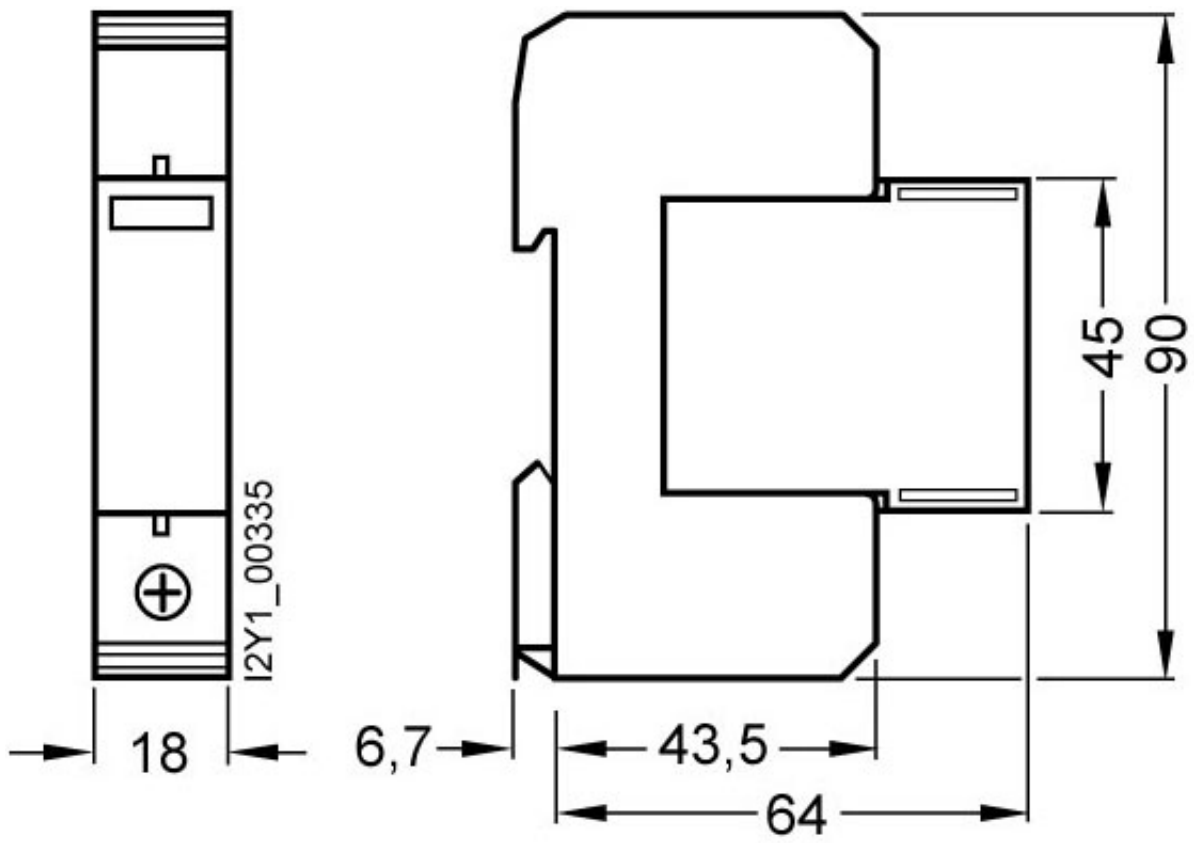
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SD7481-0

CAX-Online-Generator

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

Tender specifications

[Datanorm](#) [GAEB81](#) [GAEB83](#) [RTF](#) [TXT](#)



last change:

Mar 11, 2013