

S14K275 275Vrms 350Vdc Scheiben VDR

Weidmüller Interface GmbH & Co. KG

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Overvoltage protection with individual components with varistors in terminal design

The metal-oxide varistors can be used in terminal design. They are approved for a maximum sine-wave-form power-frequency operating voltage, which is printed on the component. Any voltages greater than the permitted maximum are discharged safely within 25 ns. Varistors are used for medium to high power.

General ordering data

Order No.	4011070000
Type	S14K275 275Vrms 350Vdc Scheiben VDR
Version	Electronics, Miscellaneous
GTIN (EAN)	400819020575 1
Qty.	1 pc(s).

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Technical data

Dimensions and weights

Net weight	2.85 g
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Temperatures

Operating temperature	Storage temperature
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General data

Protection degree	IP 20
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technical data

Rated voltage (AC)	230 V	Max. continuous voltage, U _c (AC)	275 V
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Classifications

ETIM 2.0	EC001473	ETIM 3.0	EC001473
UNSPSC	30-21-19-21	eClass 4.1	27-13-08-01
eClass 5.1	27-13-08-01	eClass 6.2	27-13-08-01
eClass 7.1	27-13-08-90		

Approvals

Approvals	
ROHS	Conform