

## S14K275 275Vrms 350Vdc Scheiben VDR

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

D-32758 Detmold

Germany

Fon: +49 5231 14-0

Fax: +49 5231 14-292083

www.weidmueller.com



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.	<a href="#">4011070000</a>
Type	S14K275 275Vrms 350Vdc Scheiben VDR
Version	Electronics, Miscellaneous
GTIN (EAN)	400819020575 1
Qty.	1 pc(s).

## S14K275 275Vrms 350Vdc Scheiben VDR

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

D-32758 Detmold

Germany

Fon: +49 5231 14-0

Fax: +49 5231 14-292083

www.weidmueller.com

## Technical data

### Dimensions and weights

Net weight	2.85 g
------------	--------

### Temperatures

Operating temperature	Storage temperature
-----------------------	---------------------

### General data

Protection degree	IP 20
-------------------	-------

### technical data

Rated voltage (AC)	230 V	Max. continuous voltage, U <sub>c</sub> (AC)	275 V
--------------------	-------	--	-------

### 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
------	---------