

认证说明

该证书只用于在网页浏览，证明赛尔特这个型号产品已获得认证。如需完整版

本，请用以下任意一种方式联系获得：

- 邮件：sales@SETfuse.com。
- 客服。
- 销售人员。

感谢您对赛尔特的支持！

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Surge Protective Device (SPD)
Name and address of the applicant	Xiamen Set Electronics Co., Ltd. No.2067, Xiang'an Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiang'an Industry District Xiamen, Fujian P.R. China
Name and address of the manufacturer	Xiamen Set Electronics Co., Ltd. No.2067, Xiang'an Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiang'an Industry District Xiamen, Fujian P.R. China
Name and address of the factory	Xiamen Set Electronics Co., Ltd. No.2001, Xiang'an Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiang'an Industry District, Xiamen,, Fujian P.R. China
Ratings and principal characteristics	Note: When more than one factory, please report on page 2 1) In: 10kA; Uoc: 20kV; 2) In: 13kA; Uoc: 30kV; Imax: 20kA; Up: 1.5kV; Uo: 320Vac; IP67; Temperature range: -40°C to +85°C Class II; Class III
Trademark / Brand (if any)	SET SETsafe SETfuse
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	1) SD10K230M100aaa , SD10K277H100aaa , SD10K230M100-Taaa SD10K277H100-Taaa , SD10K230D303aaa , SD10K277D303aaa SD10K230D303-Taaa , SD10K277D303-Taaa 2) SD15K230M100aaa , SD15K277H100aaa , SD15K230M100-Taaa SD15K277H100-Taaa (a = 0-9, a-z, A-Z or blank)
Additional information (if necessary may also be reported on page 2)	N/A
A sample of the product was tested and found to be in conformity with	IEC 61643-11:2011 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN23FA72 001



Product Service

CERTIFICATE

No. B 107221 0004 Rev. 00

Holder of Certificate: XIAMEN SET ELECTRONICS CO LTD

No.8001 and No.8067 West Xiang'An Rd
Torch High-tech industrial District
361101 Xiamen
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:**Product:****Surge Protective Device
(PV SPD)**

The product was tested on a voluntary basis and complies with the essential requirements.

The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier.

All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64105233156701**Valid until:** 2028-12-12**Date,** 2023-12-13

(Martin Ma)



Product Service

CERTIFICATE

No. B 107221 0004 Rev. 00

Model(s): SD20R600L211PV, SD20R1000L312PV,
SD20R1200L312PV, SD20R1500L312PV

Parameters:

SPD type: Class II
Nominal discharge current I_n : 20kA
Max discharge current I_{max} : 40kA
Short circuit withstand I_{SCP} : 1000A
Number of ports: One port
Mounting method: Fixed

Model name	Mode of protection	SPD design technology	U_{CPV} (Vdc)	U_P (kV)
SD20R600L211PV	+/- to PE,	T2, Voltage limiting	600	2.0
	+ to-	T2, Voltage limiting	600	4.0
SD20R1000L312PV	+/- to PE, + to-	T2, Voltage limiting	1000	4.0
SD20R1200L312PV	+/- to PE, + to-	T2, Voltage limiting	1200	4.5
SD20R1500L312PV	+/- to PE, + to-	T2, Voltage limiting	1500	5.0

Tested according to: IEC 61643-31:2018
EN 61643-31:2019

