



# 전기용품안전인증서

Electrical Appliances Safety Certificate

안전인증번호 : SU05001-5005  
(Certificate No.)

접수번호 : 05-1920-4641  
(Order No.)

제조사명 : Suzhou Littelfuse OVS. Ltd.  
(Manufacturer)

공장소재지 : 6 Xinghai Street China Singapore Suzhou Industrial Park,  
(Factory Address) Suzhou City 215021 Jiangsu P.R.China

제품명 : 관형퓨즈 (Tubular Fuse)  
(Product)

기본모델명 : 312 250V 5A  
(Basic Model)

정격 : AC250V, 5A  
(Electrical Ratings)

파생모델명 : 312 250V 3A, 312 250V 4A, 312 250V 6A,  
(Series Model) 318 250V 3A, 318 250V 4A, 318 250V 5A, 318 250V 6A

적용기준 : 일본 전기용품 기술상의 기준을 정하는 성령 별표 제3  
(Applied Standard)

- 첨부 : 1. 기본모델·파생모델의 내용 (General Descriptions of Certified Products)  
 2. 전기용품안전인증서의 변경발급 현황 (Status of Compliance Certificate Revisions)

전기용품 안전관리법 제5조의 규정에 의하여 위의 전기용품에 대하여 안전인증서를 교부합니다.

We Certificate Electrical Appliances Safety Certification as above product by Article 5 of the Electrical Appliance Safety Control Law.

2005년 11월 08일  
year month day



산업기술시험원  
KOREA TESTING LABORATORY



☐ 첨부 1 : 기본모델·파생모델의 내용  
General description of Certified Products

| 파생모델명<br>Derivative model                                                                                                                                                                                                                                                                                                                       | 기본모델과의 차이점<br>Differences between the basic and derivative model(s) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| 312 250V 3A<br>(250V, 3A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different                                                 |
| 312 250V 4A<br>(250V, 4A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different                                                 |
| 312 250V 6A<br>(250V, 6A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different                                                 |
| 318 250V 3A<br>(250V, 3A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different and attached the lead (tails).                  |
| 318 250V 4A<br>(250V, 4A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different and attached the lead (tails).                  |
| 318 250V 5A<br>(250V, 5A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different and attached the lead (tails).                  |
| 318 250V 6A<br>(250V, 6A, 100A, A)                                                                                                                                                                                                                                                                                                              | Rating is different and attached the lead (tails).                  |
| 제품특기사항 및 시험조건<br>Remarks & Test conditions                                                                                                                                                                                                                                                                                                      |                                                                     |
| <p>1. Review Report Ref. No. : 05-1920-4641 (2005. 11. 04)<br/>Test Report Ref. No. : No.2005TS01849 (KERI : 2005.10.21)</p> <p>2. Product Description</p> <ul style="list-style-type: none"> <li>- Use : Use for prevention an excess current.</li> <li>- Rated breaking capacity:100A</li> <li>- A type</li> </ul>                            |                                                                     |
| <p><input type="checkbox"/> 본 제품의 시험내용에 관하여 문의하실 사항이 있으시면 아래 연락처로 문의하시기 바랍니다.<br/>시험담당자 : 전기전자본부, 부품평가팀, 정문식 / (02)8601-406</p> <p><input type="checkbox"/> If you have any question on product testing, please contact the person below :<br/>Job holder : Electro-Technical Center, Components Assessment Team, M.S. Jung /+82 2 8601-406</p> |                                                                     |

☐ 첨부 2 : 전기용품안전인증서의 변경발급현황  
Status of Compliance Certificate Revisions

| 변경발급 내용<br>Contents of Certificate Revisions | 비고<br>Remarks |
|----------------------------------------------|---------------|
| Not Applicable                               |               |