



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2101218R2

Switch for appliances

Type designation:

SLE6A, SLE6D, SLE10A, SLE10D

Certificate holder:

NIDEC COMPONENTS CORPORATION
Sano Plant 2188 Akami-Cho Sano-Shi
327-0104 Tochigi pref
JAPAN

The product complies with the standard(s):

EN IEC 61058-1:2018
EN 61058-1-1:2016

Date of expiry:

07 September, 2026

EU Directive information:

According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

Intertek

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 24 March, 2023

Henrik Wikström

APPENDIX:

Reference No. SE-S-2101218R2

Technical Data:

<i>Type designation</i>	SLE6A, SLE6D, SLE10A or SLE10D
<i>Rated Voltage (V)</i>	125 and 250V AC
<i>Rated Current (A)</i>	6A and 10A at 125V AC 4A and 5A at 250V AC
<i>Type of circuit</i>	2.2 [1.2]
<i>Number of cycles</i>	1E4
<i>Ambient temperature (°C)</i>	T85/55
<i>Class</i>	II
<i>IP-Class</i>	40
<i>PTI (V)</i>	250
<i>Impulse voltage (V)</i>	2500
<i>Glow wire (°C)</i>	850
<i>Material group</i>	IIIa
<i>Pollution degree</i>	2
<i>Trade mark</i>	FUJISOKU
<i>Product information</i>	Tab terminals 4.8 x 0.5 mm, tab terminals 4.8 x 0.8 mm, solder terminals or PCB terminals.

Additional information only for the customer which could be marked as a four-position code on the switch as below specified and clearly separated from the type designations SLE6A, SLE6D, SLE10A or SLE10D. Not required marking by IEC/EN 61058-1:

- I: Terminal Style
 - NONE: Solder Type
 - 2: Tab type (thickness 0.5 mm)
 - 4: Right Angle Type
 - 5: Tab type (thickness 0.8 mm)
- II: Registration Number
 - NONE: Standard type
 - 1 ~ - 99: External Variation Code: Rocker Design