



Reference No. SE-S-2002358R2

## Switch for appliances

**Type designation:** SLE210K

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:** 30 September, 2025

**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.

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification Place: Kista - Stockholm

Signed: Date: 02 August, 2023

Quan Li

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## **APPENDIX:**

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## **Technical Data:**

Type designation SLE210K Rated voltage (V) 125/250 VAC

Rated current (A) 10A

*Type of circuit* 1.3 (ON-OFF double pole)

Number of cycles 1E4
Ambient temperature (°C) T85/55
IP-Class 40
Trademark FUIISOK

Trademark FUJISOKU
Test Report 2305378STO-001, 230

Test Report2305378STO-001, 2305378STO-002Product informationTab terminals 4.8 x 0.8 mm, solder term

tinformation Tab terminals 4.8 x 0.8 mm, solder terminals or PCB terminals. Pollution degree 2. GW850/650. Material group IIIa. PTI250. Impulse voltage 2500V

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 SLE210K. Not required marking by IEC/EN 61058-1

I. Terminal CodeNone: Solder Terminals

2: Tab Terminals 4.8 x 0.8 mm4: R/A Right Angel PCB

11: V/M Vertical PCB

II. Rocker design Code with or without suffix  $1 \sim 99$ 

None: No indication

 $1 \sim 99$ : on marking not affecting rating and/or performance.



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