

# LICENCE FOR



ENEC LICENCE REF NO. SE-ENEC-2200518R2

## Switch for appliances

**Type Designation:** CF-LA\*\*\*\*\*

**Licence 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

**Licence holder is authorized to use the mark with the following limitations:** -

**Date of expiry:** 27 April, 2027

**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:**

A handwritten signature in black ink, appearing to read 'Henrik Wikström', is written over a horizontal line.

**Date:** 03 April, 2023

Henrik Wikström

**APPENDIX:  
ENEC LICENCE REF NO.SE-ENEC-2200518R2**

**Test Report No.** 2301764STO-001 and 2301764STO-002

**Technical Data:**

Type designation	CF-LA*****
Rated voltage (V)	250
Rated current (A)	16/128 and 16(8)
Type of circuit	1.2 (one pole switch ON – OFF) or 1.3 (two pole switch ON – OFF)
Number of cycles	1E4
Ambient temperature (°C)	T55
Class	II
IP-Class	40 (after correct mounting according to manufacturer’s instruction)
PTI (V)	250
	250
	250
	100
	175
Impulse voltage(V)	2500
Glow wire (°C)	850
Material group	IIIa
Pollution degree	2
Trademark	<b>FUJISOKU</b>
Product information	Tab terminals 6.3 x 0.8 mm, solder terminals and PCB terminals.

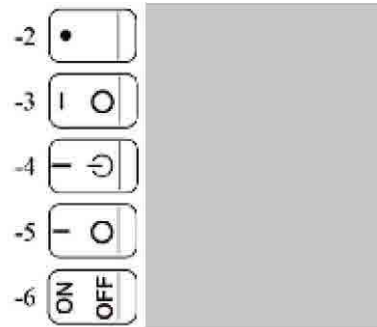
**NIDEC COMPONENTS CORPORATION. explanation nomenclature for the stated specific type designation on specific switch packages:**

	<u>CF-LA</u>	<u>*</u>	<u>*</u>	<u>*</u>	<u>*</u>	<u>**</u>	<u>*</u>	<u>**</u>
	I	II	III	IV	V	VI	VII	VIII
I.	Basic construction – Registered type reference marked on the switch itself. CF-LA							
II.	Number of poles code -1: 1 pole -2: 2 poles							
III.	Circuit code A: Code 1.2 (SPST) K: Code 1.3 (DPST)							
IV.	Terminal type code C: PWB terminal C4: PWB terminal, right-angle type (Right bent) C5: PWB terminal, left angle type (Left bent) L: Solder terminal Z2: Quick-connect terminal (Tab#250, 6.3x0.8)							
V.	Button design code							

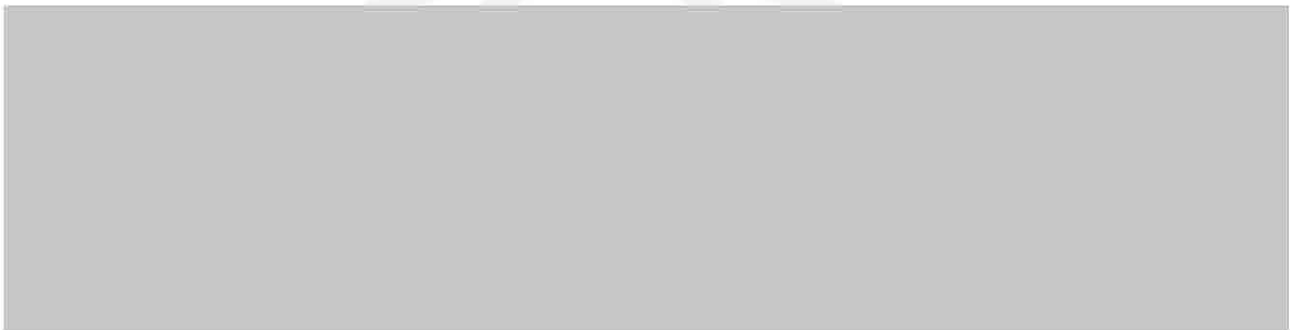
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-1: Unfigured

-2 ~ -6: Symbols on Button, not affecting switch electrical rating and performance.



- VI.** Button and Case colour code  
None, One or Two-digit letter(s).  
None: Default colour, Button and Case as Black.



- VII.** Packing spec. code  
With or without a one-digit number or letter.

- VIII.** External variation code with or without suffix.  
None: Standard model.  
-1 Thru -99: Custom-made model, not affecting rating and/or performance.