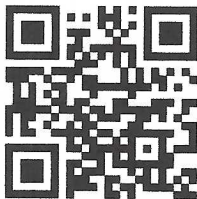


# ENEC License

**License**  
ENEC-05335-A1

**Issue date**  
2025-05-09



This is to acknowledge that

## **E-SWITCH INC, DBA LAMB INDUSTRIES**

7153 NORTHLAND DR N. BROOKLYN PARK, MN 55428 UNITED STATES

has had

### **Switches for Appliances**

#### **RCA1913 Series**

See page 2 for additional Information

evaluated and meets the requirements of the standard

### **EN IEC 61058-1:2018, EN 61058-1-1:2016**

Test Report Nos. 4791751280-1 issued on 2025-05-01,  
4791751280-1-1 issued on 2025-05-01

A handwritten signature in black ink, appearing to read 'Thomas Wilson'.

Certification Manager  
Thomas Wilson

**UL International Demko A/S, Borupvang 5A, 2750 Ballerup, Denmark,  
Tel. +45 44 85 65 65**

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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## TECHNICAL DETAILS

Production site(s)

Trademark



Ratings

16(8) A, 125/250 Vac, 50-60Hz, T55, 1E4  
10(4)A, 125/250 Vac, 50-60Hz, T55, 1E4  
16 A, 6-30 Vdc, T55, 1E4

Additional Information

Model RCA1913 Series, Rocker Switch for class II appliances.  
SPST and SPDT, Full disconnection, Quick-Connect and Solder  
terminals, Uimp2500 V, PTI 175 V, IP40, IP68, pollution degree 2,  
glow wire 850°C.

The certificate was revised to include corrections.

This Certificate replaces earlier issued ENEC Certificate No.  
ENEC-05335 dated 2025-05-08 due to:

Remove model description and retain only nomenclature chart.

Models (continued from page 1)

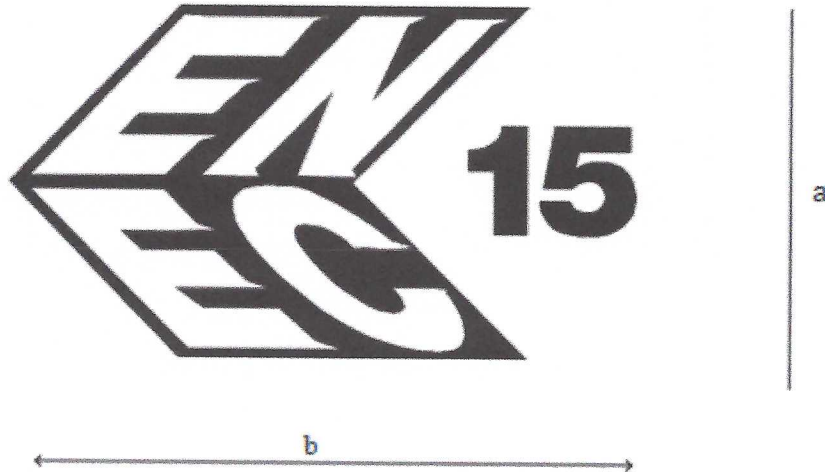
Nomenclature:

Series Symbol	Pole	Function	Terminal Type	Actuator Type	Marking Type	Marking Color	Illuminated Type	Base Color	Actuator Color	Rating/ Temperature
RCA1913	None - Single Pole	1 - ON-OFF 2 - ON-ON 3 - ON-OFF-ON 4 - (ON)-OFF	F - Quick Connect S - Solder	None - Curve None - Round None - Oval None - High None - Wing	N - None 1 - Hi/Lo 2 - On/Off 3 - O/I 4 - O/- 5 - ●	N - None BLK - Black WHT - White	N - No Lamp	BLK - Black WHT - White	BLK - Black WHT - White ORG - Orange GRN - Green RED - Red BLU - Blue	A - 16(8)A 125/250V ~ T55 B - 10(4)A 125/250V ~ T55 C - 16A (6-30Vdc) ~ T55

License No. ENEC-05335-A1

Date of Issue 2025-05-09

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15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio  $b/a=1,7$  is kept.