

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

S8VK-S series

2. Name and address of the manufacturer:

OMRON Corporation

Shiokoji Horikawa, Shimogyo-ku Kyoto, 600-8530 Japan

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Objects of the declaration:

S8VK-S series, Power Supply

5. The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:

2014/30/EU EMC Directive

2014/35/EU Low Voltage Directive

2011/65/EU RoHS Directive

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EMC Directive: EN 61204-3: 2018 Emission: Class A, Emission: High severity levels,
EN 55011: 2016+A1 Class B group 1

Low Voltage Directive: EN 61558-2-16: 2009+A1: 2013 (Models with a label shown in Appendix 1
on the product)

Low Voltage Directive: EN 62477-1: 2012 + A11:2014 + A1:2017 + A12:2021 (Models with a label
shown in Appendix 2 on the product))

Low Voltage Directive: EN 62368-1: 2014 + A11: 2017 (Models with a label shown in Appendix 2
on the product))

RoHS Directive : EN IEC 63000: 2018

Signed and on behalf of: OMRON Corporation

Place and date of issue : Kyoto, Japan 7th June 2023

Signature:

Name:

Hirofumi Hosokawa

Function:

Industrial Automation Company, Components Division Manager

Name and address of contact in EU

OMRON Europe B.V.

Quality & Environment Department

Attn: J.J.P.W. Vogelaar, European Quality & Environment Manager

Zilverenberg 2, 5234 GM, 's-Hertogenbosch, The Netherlands

Additional information**Nomenclature / Variants****Type S8VK-S series**

S8VK – S () () () - ()

a b c d e

a. Basic Type Unit**b. Output Wattage**

030:	30 W
060:	60 W
120:	120 W
240:	240 W
480:	480 W

c. DC Output Voltage

24:	24 V
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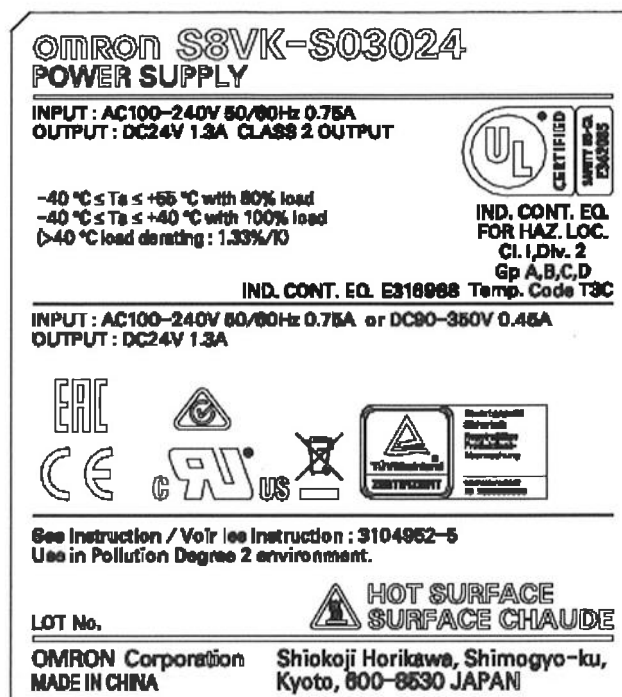
d. Optional Suffix

Blank:	Standard type
A-Z:	Special type

e. Optional Suffix

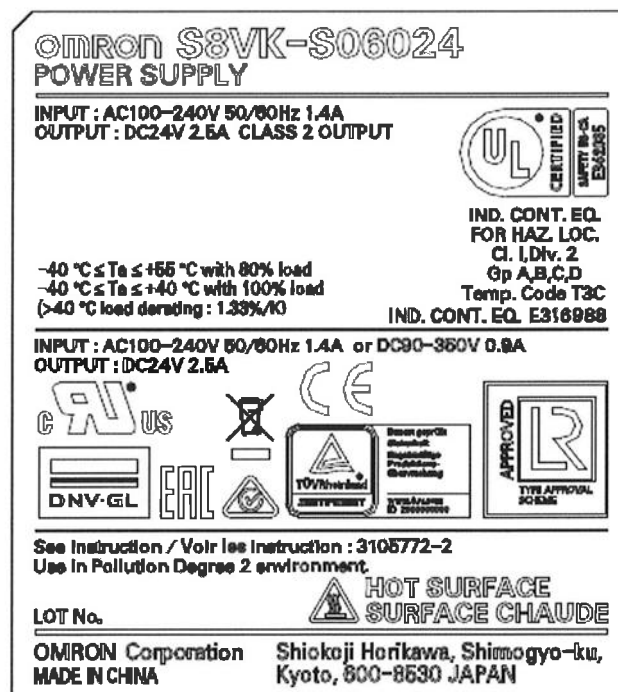
Blank:	Standard type
300-999:	Special type

Appendix 1
S8VK-S03024



Note: the models conform to LVD standard EN61558-2-16 (with TUV marking)

S8VK-S06024



*All are same as S8VK-S06024 above except for model name S8VK-S12024/S8VK-S24024/S8VK-S48024.

Note: the models conform to LVD standard EN61558-2-16 (with TUV marking)

Appendix 2
S8VK-S03024



Note: the models conform to LVD standard EN62477-1&EN62368-1 (without TUV marking)

S8VK-S06024



*All are same as S8VK-S06024 above except for model name S8VK-S12024/S8VK-S24024/S8VK-S48024.

Note: the models conform to LVD standard EN62477-1&EN62368-1 (without TUV marking)