Original



## **EU DECLARATION OF CONFORMITY**

1. Product Models/Products:

S8VM 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:

S8VM series, Switching 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

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: 2000 Class B High severity levels

Low Voltage Directive: EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan

apan 16th Feb. 2018

Signature:

Hiroshi Ujimoto

Name:

Function: Industrial Automation Company, Components Division Manager

Name and address of contact in EU

**OMRON Europe B.V.** 

**Quality & Environment Department** 

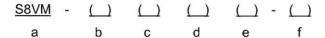
Attn: J.J.P.W. Vogelaar, European Quality & Environment Manager

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

## Additional information

## Nomenclature / Variants / Similarities

## Type S8VM series



- a. Model Name
- b. Power Ratings

015:	15 W
030:	30 W
050:	50 W
100:	100 W
150:	150 W
300:	300 W
600:	600 W
152:	1500 W

c. DC Output Voltage

05: 5 V 12: 12 V 15: 15 V 24: 24 V

d. Configuration & Function

Blank: Open-frame type

A: Covered type with undervoltage alarm function, Sinking (NPN)

C: Covered type

P: Covered type with undervlotage alarm function, Sourcing (PNP)

e. Mounting bracket

Blank: Not provided

D: Provided

f. Special Type

Blank: Standard type 100 - 149, 300 - 799: Special type