

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

S8FS-G015/030/050/100/150/300/600 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:

S8FS-G015/030/050/100/150/300/600 series, Power Supplies

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: 2000 Class B High severity levels

Low Voltage Directive : EN 62368-1: 2014

RoHS Directive : EN IEC 63000: 2018

Signed and on behalf of: OMRON Corporation

Place and date of issue : Kyoto, Japan 20th.August.2021

Signature:

A handwritten signature in blue ink, reading 'Tsunetoshi Oba', is written over a horizontal line.

Name:

Tsunetoshi Oba

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 S8FS-G series**

S8FS-G 100 05 x x x - y y y - zzz

1 2 3 4 5 6 7 8 9 10

1. Basic Type Unit

S8FS-G

2. Output Wattage

015: 15 W 030: 30 W

050: 50 W 100: 100 W

150: 150 W 300: 300 W

600: 600 W

3. Output voltage

05: 5 V (except for 300 W, 600 W)

12: 12 V

15: 15 V

24: 24 V

48: 48 V (except for 15 W, 30 W, 50 W and 100 W)

4. Cover

C: With cover

5. Mounting

Blank: without DIN rail attachment

D: with DIN rail mount attachment

6. Terminal block type (for 15 W, 30 W, 50 W, 100 W and 150 W types only)

Blank: screw type terminal.

E: connector type (except for 100 W 5V, 150 W 5V and 150 W 12 V types)

7. Parallel operation type (for 600 W type only)

Blank: standard type

W: parallel operation type

8. Remote control type (for 100 W, 150 W, 300 W and 600 W types only)

Blank: standard type

R: remote control type

9. Output holding time type (for 300 W and 600 W types only)

Blank: standard type

H: output holding time type

10. zzz: Maybe followed by an additional number from 300 through 999 denote optional suffix