

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

S8FS-C 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-C series, Switching Power Supply

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

2004/108/EC EMC Directive, (Valid until 19 April 2016)

2006/95/EC Low Voltage Directive. (Valid until 19 April 2016)

2014/30/EU EMC Directive, (Valid from 20 April 2016)

2014/35/EU Low Voltage Directive (Valid from 20 April 2016)

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 (Class A for 200 W and 350 W models) High severity levels.

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

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan *Mar. 24. 2016*

Signature: _____

Junta T.

Name: Junta Tsujinaga

Function: Industrial Automation Company, Components Division Manager

Name and address of contact in EU

OMRON Europe B.V.

Quality & Environment Department

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Additional information**Nomenclature / Variants / Similarities**

Type S8FS-C series

$$\text{S8FS - C } \underbrace{(\quad)}_a \underbrace{(\quad)}_b \underbrace{(\quad)}_c \underbrace{(\quad)}_d \underbrace{(\quad)}_e \underbrace{(\quad)}_f$$

a. Basic Type Unit

b. Output Wattage

015:	15 W
025:	25 W
035:	35 W
050:	50 W
075:	75 W
100:	100 W
150:	150 W
200:	200 W
350:	350 W

c. Output Voltage

05:	5 V
12:	12 V
15:	15 V
24:	24 V
36:	36 V
48:	48 V

d. Special Type

Maybe followed by an additional character from A through Z, AA through ZZ or AAA through ZZZ

e. Special Type

Maybe followed by an additional character from A through Z, AA through ZZ or AAA through ZZZ

f. Special Type

Maybe followed by an additional number from 300 through 999 denote optional suffix