

EC DECLARATION OF CONFORMITY

We hereby declare that the following product is in conformity with the requirements of the following EC Directive:

Product:	Switching Power Supply
Type:	S8VS series
No. of Directive:	2004 / 108 / EC
Title of Directive:	Electromagnetic Compatibility
No. of Directive:	2006 / 95 / EC
Title of Directive:	Low Voltage

This product is designed and manufactured in accordance with the following standards.

EMC:	EN61204-3: 2000 Class A High severity levels except for 15 W and 30 W EN61204-3: 2000 Class B High severity levels for 15 W and 30 W
Safety:	EN60950-1: 2001+A11:2004 EN50178: 1997

Year, which the CE marking is affixed: '02

Manufacturer:


Name : OMRON Corporation, Industrial Automation Company
Industrial Component Div. Business Group
Control Devices Division HQ.

Address : 2-2-1, Nishikusatsu, Kusatsu-city,
SHIGA, 525-0035, Japan

Date:

June 23, 2009

Signed:


Y. Iitaka
General Manager, Industrial Component Division

Representative in EU:

Name : Omron Europe B.V.
Address : Zilveren berg 2, 5234 GM's-Hertogenbosch
THE NETHERLANDS

Date:

29.06.2009

Signed:


H. Sintnicolaas
European Manufacturing Manager

Nomenclature / Variants / Similarities

Type S8VS series

S8VS - () () () () - ()
 a b c d e f

a. Model Name

b. Power Ratings

015:	15 W
030:	30 W
060:	60 W
090:	90 W
120:	120 W
180:	180 W
240:	240 W

c. DC Output Voltage

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

d. Structure:

Blank:	Standard type
A:	Provided with maintenance forecast monitor
B:	Provided with total run time monitor

e. Transistor Output Type, except for 60W and 480W series

Blank:	Sinking (NPN)
P:	Sourcing (PNP)

f. Special Type

Blank:	Standard type
100-149, 300-999:	Special type