

## 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 :** S8PS series  
**No. of Directive :** 89 / 336 / EEC  
**Title of Directive :** Electromagnetic Compatibility  
**No. of Directive :** 73 / 23 / EEC  
**Title of Directive :** Low Voltage

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

**EMI :** Radiated / Conducted EN50081-2: 1992  
**EMS :** EN61000-6-2: 1999  
**Safety :** EN60950:1992 + A1:1993 + 2:1993+A3:1995+A4:1997+A11:1997  
EN50178: 1997

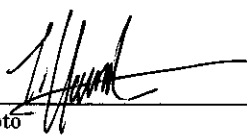
Year which the CE marking is affixed : '98 (S8PS-100, -150w)  
'99 (S8PS-50, -300, -600w)

**Manufacturer :**

**Name :** Omron Corporation, Industrial Devices & Components Div. HQ.  
**Address :** Shiokoji Horikawa  
Shimogyo-ku,  
Kyoto, 600-8530 Japan

**Date :** 20 September, '02

**Signed :**

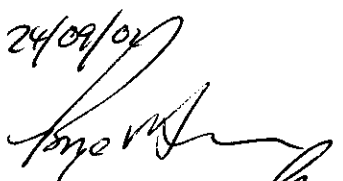
  
T. Yamamoto  
Division Manager, Measuring and Controls Division

**Representative in EU :**

**Name :** Omron Europe B.V.  
**Address :** 2132 JD Hoofddorp  
P.O. Box 13  
2130 AA Hoofddorp  
Netherlands

**Date :**

**Signed :**

24/09/02  
  
~~Shinya Yamasaki~~ Shinya Yamasaki  
Manager, Industrial Components Div.

## Nomenclature / Variants / Similarities

### Type S8PS series

**S8PS** -  $\frac{(\quad)}{a}$  -  $\frac{(\quad)}{b}$  -  $\frac{(\quad)}{c}$  -  $\frac{(\quad)}{d}$  -  $\frac{(\quad)}{e}$

**a. Model Name**

**b. Output wattage**

50 :	50W
100 :	100W
150 :	150W
300 :	300W
600 :	600W

**c. Output voltage**

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

**d. Configuration**

Blank :	Not provided with cover and hook for DIN rail
C:	Provided with cover
D:	Provided with hook for DIN rail
CD:	Provided with cover and hook for DIN rail

**e. Special Type**

Blank :	Standard type
100 to 149, 300 to 799 and 900 to 999 :	Special type