

EC Declaration of Conformity

We hereby declare that the following products are in conformity with the requirements of the following EC Directive:

Product: General Purpose Relay
Type: **MK-S series**
(Refer to appending types list)

Titles and No. of Directive:
Low Voltage Directive 2006/95/EC

This product is designed and manufactured in accordance with the following standard:
Electromechanical non-specified time all-or-nothing relays EN 61810-1:2004


The year in which the CE marking was affixed: 1995

Manufacturer:

Name: OMRON Corporation, Industrial Automation Company,
Control Devices Division HQ.

Address: Shiokoji Horikawa Shimogyo-ku, Kyoto, 600-8530 Japan

Date: 12-03-'08

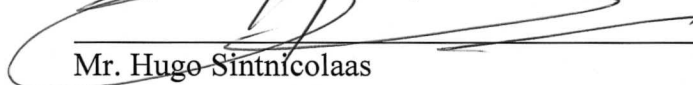
Signed: 
Mr. Shinya Yamasaki

General Manager, Control Devices Division HQ., Strategy Planning Div.
Representative in EU:

Name: Omron Europe B.V.

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

Date: 19.03.2008

Signed: 
Mr. Hugo Sintnicolaas
European Manufacturing Manager

Nomenclature / Variants / Similarities**Type MK-S series**

MK - 2 - P - ND - 1 - 5 - I - QSK1 - QSK2
 I - II - III - IV - V - VI - VII - VIII - IX

- I - Basic type designation
- II - Contact Form
 - 2 - 2 poles - DPDT
 - 3 - 3 poles - 3PDT
- III - Cover
 - P - Dust Cover
- IV - Classification
 - Blank - standard
 - N - LED indicator
 - D - Diode
 - V - Varistor
 - ND - LED indicator and diode
 - NV - LED indicator and Varistor
- V - Coil polarity
 - Blank - Standard
 - 1 - reverse
- VI - Internal connection construction
 - Blank - standard
 - 2 - Non standard connection
 - 5 - Non standards connection
- VII - Mechanical Indicator, push button
 - S - Mechanical indicator and push button
 - I - Mechanical indicator
- VIII - Optional Suffix
 - Blank - Standard
 - QSK1 - May be followed by additional letter(s) and/or number(s) for safety standard(s).
Does not affect construction.
- IX - Optional Suffix
 - Blank - Standard
 - QSK2 - May be followed by additional letter(s) and/or number(s) for sales purposes.
Does not affect construction.