

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

Relay G2R-S Series with Socket P2RF suffix "-E", "-S", "-PU" Series or Socket
P2RFZ 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:

G2R-S Series, Relay
P2RF suffix "-E", "-S" or "-PU" Series, Socket
P2RFZ Series, Socket

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

2014/35/EU Low Voltage Directive

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 61810-1:2015, Relay
EN 61984:2009, Socket

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan

Signature:

 17. Sep. 2019

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

NOMENCLATURE:

$\frac{G2R}{I} - \frac{1}{II} - \frac{S}{III} \frac{N}{IV} \frac{I}{V} \frac{(S)}{VI} \frac{(L)}{VII} - \frac{XXX}{VIII} - \frac{XXX}{IX}$

- I. Basic Type Designation.
- II. Number of poles
1 - 1 pole
2 - 2 poles
- III. Terminal configuration
S - Plug-in terminal
- IV. Additional features
Blank - Standard
N - Provided with LED Indicator
D - Provided with Diode
ND - Provided with Diode and LED Indicator
- V. Test button
Blank - Without test button
I - Provided with test button
- VI. Mechanical indicator
Blank - Without mechanical indicator
(S) - With mechanical indicator
- VII. Light guide
Blank - Standard
(L) - With indicator light guide
- VIII. Optional Suffix.
May be followed by additional letter(s) and/or number(s)
- IX. Optional Suffix.
May be followed by additional letter(s) and/or number(s)