

Original



## UK DECLARATION OF CONFORMITY

**1. Product Models/Products:**

Relay G9EJ 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:**

G9EJ Series, Relay

**5. The objects of the declaration described above are in conformity with the relevant UK statutory requirements:**

2016 No. 1101      Electrical Equipment (Safety) Regulations 2016

2012 No. 3032      The Restriction of the Use of Certain Hazardous Substances in  
Electrical and Electronic Equipment Regulations 2012

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

Electrical Equipment (Safety) Regulations
-EN 61810-1:2015/A1:2020, Relay
RoHS Regulations
-EN IEC 63000:2018

**Signed and on behalf of:** OMRON Corporation

**Place and date of issue:** Kyoto, Japan

**Signature:** *Tomoki Uesugi* 20/Oct/2022

**Name:** Tomoki Uesugi

**Function:** Device & Module Solutions Company,

Mobility Division

Senior General Manager

**Additional information**

Nomenclature:

G9EJ - 1 - III - E - V - UVD - XXX 12V DC  
I II III IV V VI VII VIII

- I. Basic Series  
G9EJ
- II. Number of poles  
1 - One pole
- III. Terminal type  
Blank - Tab terminal (with hole)
- IV. Contact switching capacity  
E - High capacity
- V. Case type  
Blank - Standard (Screw mounting means provided)
- VI. Safety standard authorization  
UVD - Approved by UL and CSA and VDE
- VII. Optional suffix(es)  
May be followed by additional letter(s) and/or number(s) for sales purposes
- VIII. Coil voltage  
12 V DC through 24 V DC