

NO: FS - 038	PRODUCT: 2JCIE, G7L, G9E Series – Sensor and Relays
DATE: August 2021	TYPE: MODIFICATION – Change in marking of part

2JCIE, G7L, G9E Series - Change in marking of part

Effective as of our production starting in November 2021, Omron will add the new safety standards UKCA marking in order to comply with standards and regulations. UKCA marking will be required for distribution in the UK (England, Wales and Scotland) in the future as it replaces the CE mark for those countries. This modification notice will explain the changes to the corresponding models. These changes will not alter the technical specifications or external dimensions of the components. The models affected include, but are not limited to the models listed below; should you have any additional questions, however, please communicate with the Sensor Product Manager, Cary Horan for the 2JCIE models and the Relay Product Manager, Zac Hendrix for the G7L and G9E series relay.



Effective date:

November 2021

Applicable Models:

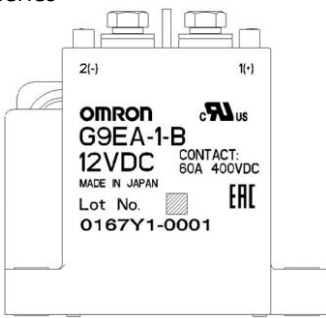

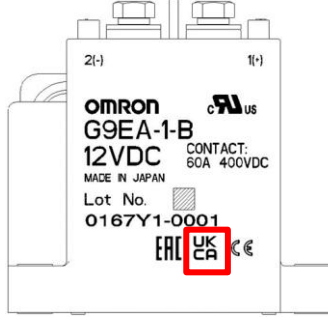
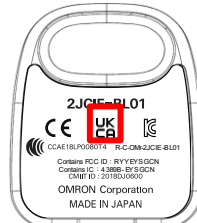


Type	Families
Environmental Sensor	2JCIE series
PCB Power Relay	G7L series
DC Power Relay	G9EA series
	G9EJ series
	G9EN series

Marking:

UKCA (United Kingdom Conformity Assessed):



Changes:

Before the change	After the change
<p>Component Marks: Without UKCA marking Model G9EA series Model G9EJ series Model G9EN series</p>  <p>Model 2JCIE-BL01</p> 	<p>Component Marks: Add UKCA marking Model G9EA series Model G9EJ series Model G9EN series</p>  <p>Model 2JCIE-BL01</p> 
<p>Packing Label: Without UKCA Marking Model G7L series Model 2JCIE series</p> 	<p>Packing Label: Add UKCA Marking Model G7L series Model 2JCIE series</p> 
<p>Manual: Without manual Model 2CJIE series</p>	<p>Manual: Add manual Model 2JCIE series</p> <p>Note: There may be some changes</p>

Details of applicable models: (○) = change (—) = no change

Environmental Sensor			
Models	Component Marks	Packing Label	Manual
2JCIE-BL01	○	○	○
2JCIE-BU01	—	○	○
PCB Relays			
Models	Component Marks	Packing Label	Manual
G7L-1A-T AC100/120 BY OMI	—	○	—
G7L-1A-T AC12 BY OMI	—	○	—
G7L-1A-T AC200/240 BY OMI	—	○	—
G7L-1A-T AC24 BY OMI	—	○	—
G7L-1A-T AC50 BY OMI	—	○	—
G7L-1A-T DC100 BY OMI	—	○	—
G7L-1A-T DC12 BY OMI	—	○	—
G7L-1A-T DC24 BY OMI	—	○	—
G7L-1A-T DC48 BY OMI	—	○	—
G7L-1A-T DC6 BY OMI	—	○	—
G7L-1A-T-CB AC100/120 BY OMI	—	○	—
G7L-1A-T-CB AC12	—	○	—
G7L-1A-T-CB AC12 BY OMI	—	○	—
G7L-1A-T-CB AC200/240 BY OMI	—	○	—
G7L-1A-T-CB AC24 BY OMI	—	○	—
G7L-1A-T-CB AC50	—	○	—
G7L-1A-T-CB AC50 BY OMI	—	○	—
G7L-1A-T-CB DC100	—	○	—
G7L-1A-T-CB DC100 BY OMI	—	○	—
G7L-1A-T-CB DC12	—	○	—
G7L-1A-T-CB DC12 BY OMI	—	○	—
G7L-1A-T-CB DC24	—	○	—
G7L-1A-T-CB DC24 BY OMI	—	○	—
G7L-1A-T-CB DC48	—	○	—
G7L-1A-T-CB DC48 BY OMI	—	○	—
G7L-1A-T-CB DC6 BY OMI	—	○	—
G7L-1A-TJ AC100/120 BY OMI	—	○	—
G7L-1A-TJ AC12 BY OMI	—	○	—
G7L-1A-TJ AC200/240 BY OMI	—	○	—
G7L-1A-TJ AC24 BY OMI	—	○	—
G7L-1A-TJ AC50 BY OMI	—	○	—
G7L-1A-TJ DC100 BY OMI	—	○	—
G7L-1A-TJ DC110 BY OMI	—	○	—
G7L-1A-TJ DC12 BY OMI	—	○	—
G7L-1A-TJ DC24 BY OMI	—	○	—
G7L-1A-TJ DC48 BY OMI	—	○	—
G7L-1A-TJ DC6 BY OMI	—	○	—
G7L-1A-TJ-CB AC100/120 BY OMI	—	○	—
G7L-1A-TJ-CB AC12	—	○	—
G7L-1A-TJ-CB AC12 BY OMI	—	○	—

G7L-1A-TJ-CB AC200/240 BY OMI	—	○	—
G7L-1A-TJ-CB AC24 BY OMI	—	○	—
G7L-1A-TJ-CB AC50	—	○	—
G7L-1A-TJ-CB AC50 BY OMI	—	○	—
G7L-1A-TJ-CB DC100	—	○	—
G7L-1A-TJ-CB DC100 BY OMI	—	○	—
G7L-1A-TJ-CB DC12 BY OMI	—	○	—
G7L-1A-TJ-CB DC24 BY OMI	—	○	—
G7L-1A-TJ-CB DC48 BY OMI	—	○	—
G7L-1A-TJ-CB DC6 BY OMI	—	○	—
G7L-1A-TUB AC100/120 BY OMI	—	○	—
G7L-1A-TUB AC12 BY OMI	—	○	—
G7L-1A-TUB AC200/240 BY OMI	—	○	—
G7L-1A-TUB AC24 BY OMI	—	○	—
G7L-1A-TUB AC50 BY OMI	—	○	—
G7L-1A-TUB DC100 BY OMI	—	○	—
G7L-1A-TUB DC12 BY OMI	—	○	—
G7L-1A-TUB DC24 BY OMI	—	○	—
G7L-1A-TUB DC48 BY OMI	—	○	—
G7L-1A-TUB DC6 BY OMI	—	○	—
G7L-1A-TUB-CB AC100/120	—	○	—
G7L-1A-TUB-CB AC100/120 BY OMI	—	○	—
G7L-1A-TUB-CB AC12	—	○	—
G7L-1A-TUB-CB AC12 BY OMI	—	○	—
G7L-1A-TUB-CB AC200/240 BY OMI	—	○	—
G7L-1A-TUB-CB AC24 BY OMI	—	○	—
G7L-1A-TUB-CB AC50	—	○	—
G7L-1A-TUB-CB AC50 BY OMI	—	○	—
G7L-1A-TUB-CB DC100 BY OMI	—	○	—
G7L-1A-TUB-CB DC12	—	○	—
G7L-1A-TUB-CB DC12 BY OMI	—	○	—
G7L-1A-TUB-CB DC24	—	○	—
G7L-1A-TUB-CB DC24 BY OMI	—	○	—
G7L-1A-TUB-CB DC48 BY OMI	—	○	—
G7L-1A-TUB-CB DC6	—	○	—
G7L-1A-TUB-CB DC6 BY OMI	—	○	—
G7L-1A-TUBJ AC100/120 BY OMI	—	○	—
G7L-1A-TUBJ AC12 BY OMI	—	○	—
G7L-1A-TUBJ AC200/240 BY OMI	—	○	—
G7L-1A-TUBJ AC24 BY OMI	—	○	—
G7L-1A-TUBJ AC50 BY OMI	—	○	—
G7L-1A-TUBJ DC100 BY OMI	—	○	—
G7L-1A-TUBJ DC12 BY OMI	—	○	—
G7L-1A-TUBJ DC24 BY OMI	—	○	—
G7L-1A-TUBJ DC48 BY OMI	—	○	—
G7L-1A-TUBJ DC6 BY OMI	—	○	—
G7L-1A-TUBJ-CB AC100/120 BY OM	—	○	—

G7L-1A-TUBJ-CB AC12	—	○	—
G7L-1A-TUBJ-CB AC12 BY OMI	—	○	—
G7L-1A-TUBJ-CB AC200/240 BY OM	—	○	—
G7L-1A-TUBJ-CB AC24	—	○	—
G7L-1A-TUBJ-CB AC24 BY OMI	—	○	—
G7L-1A-TUBJ-CB AC50	—	○	—
G7L-1A-TUBJ-CB AC50 BY OMI	—	○	—
G7L-1A-TUBJ-CB DC100	—	○	—
G7L-1A-TUBJ-CB DC100 BY OMI	—	○	—
G7L-1A-TUBJ-CB DC12	—	○	—
G7L-1A-TUBJ-CB DC12 BY OMI	—	○	—
G7L-1A-TUBJ-CB DC24 BY OMI	—	○	—
G7L-1A-TUBJ-CB DC48 BY OMI	—	○	—
G7L-1A-TUBJ-CB DC6	—	○	—
G7L-1A-TUBJ-CB DC6 BY OMI	—	○	—
G7L-2A-T AC100/120 BY OMI	—	○	—
G7L-2A-T AC12 BY OMI	—	○	—
G7L-2A-T AC200/240 BY OMI	—	○	—
G7L-2A-T AC24 BY OMI	—	○	—
G7L-2A-T AC50 BY OMI	—	○	—
G7L-2A-T DC100 BY OMI	—	○	—
G7L-2A-T DC110 BY OMI	—	○	—
G7L-2A-T DC12 BY OMI	—	○	—
G7L-2A-T DC220 BY OMI	—	○	—
G7L-2A-T DC24 BY OMI	—	○	—
G7L-2A-T DC48 BY OMI	—	○	—
G7L-2A-T DC6 BY OMI	—	○	—
G7L-2A-T-CB AC100/120 BY OMI	—	○	—
G7L-2A-T-CB AC12 BY OMI	—	○	—
G7L-2A-T-CB AC200/240 BY OMI	—	○	—
G7L-2A-T-CB AC24 BY OMI	—	○	—
G7L-2A-T-CB AC50 BY OMI	—	○	—
G7L-2A-T-CB DC100	—	○	—
G7L-2A-T-CB DC100 BY OMI	—	○	—
G7L-2A-T-CB DC12 BY OMI	—	○	—
G7L-2A-T-CB DC24 BY OMI	—	○	—
G7L-2A-T-CB DC48	—	○	—
G7L-2A-T-CB DC48 BY OMI	—	○	—
G7L-2A-T-CB DC6	—	○	—
G7L-2A-T-CB DC6 BY OMI	—	○	—
G7L-2A-TJ AC100/120 BY OMI	—	○	—
G7L-2A-TJ AC12 BY OMI	—	○	—
G7L-2A-TJ AC200/240 BY OMI	—	○	—
G7L-2A-TJ AC24 BY OMI	—	○	—
G7L-2A-TJ AC50 BY OMI	—	○	—
G7L-2A-TJ DC100 BY OMI	—	○	—
G7L-2A-TJ DC12 BY OMI	—	○	—

G7L-2A-TJ DC24 BY OMI	—	○	—
G7L-2A-TJ DC48 BY OMI	—	○	—
G7L-2A-TJ DC6 BY OMI	—	○	—
G7L-2A-TJ-CB AC100/120 BY OMI	—	○	—
G7L-2A-TJ-CB AC12 BY OMI	—	○	—
G7L-2A-TJ-CB AC200/240 BY OMI	—	○	—
G7L-2A-TJ-CB AC24 BY OMI	—	○	—
G7L-2A-TJ-CB AC50	—	○	—
G7L-2A-TJ-CB AC50 BY OMI	—	○	—
G7L-2A-TJ-CB DC100	—	○	—
G7L-2A-TJ-CB DC100 BY OMI	—	○	—
G7L-2A-TJ-CB DC12	—	○	—
G7L-2A-TJ-CB DC12 BY OMI	—	○	—
G7L-2A-TJ-CB DC24 BY OMI	—	○	—
G7L-2A-TJ-CB DC48	—	○	—
G7L-2A-TJ-CB DC48 BY OMI	—	○	—
G7L-2A-TJ-CB DC6 BY OMI	—	○	—
G7L-2A-TUB AC100/120 BY OMI	—	○	—
G7L-2A-TUB AC12 BY OMI	—	○	—
G7L-2A-TUB AC200/240 BY OMI	—	○	—
G7L-2A-TUB AC24 BY OMI	—	○	—
G7L-2A-TUB AC265 BY OMI	—	○	—
G7L-2A-TUB AC50 BY OMI	—	○	—
G7L-2A-TUB DC100 BY OMI	—	○	—
G7L-2A-TUB DC110 BY OMI	—	○	—
G7L-2A-TUB DC12 BY OMI	—	○	—
G7L-2A-TUB DC24 BY OMI	—	○	—
G7L-2A-TUB DC48 BY OMI	—	○	—
G7L-2A-TUB DC6 BY OMI	—	○	—
G7L-2A-TUB-CB AC100/120 BY OMI	—	○	—
G7L-2A-TUB-CB AC12 BY OMI	—	○	—
G7L-2A-TUB-CB AC200/240 BY OMI	—	○	—
G7L-2A-TUB-CB AC24 BY OMI	—	○	—
G7L-2A-TUB-CB AC50 BY OMI	—	○	—
G7L-2A-TUB-CB DC100 BY OMI	—	○	—
G7L-2A-TUB-CB DC12 BY OMI	—	○	—
G7L-2A-TUB-CB DC24 BY OMI	—	○	—
G7L-2A-TUB-CB DC48 BY OMI	—	○	—
G7L-2A-TUB-CB DC6 BY OMI	—	○	—
G7L-2A-TUBJ AC100/120 BY OMI	—	○	—
G7L-2A-TUBJ AC12 BY OMI	—	○	—
G7L-2A-TUBJ AC200/240 BY OMI	—	○	—
G7L-2A-TUBJ AC24 BY OMI	—	○	—
G7L-2A-TUBJ AC50 BY OMI	—	○	—
G7L-2A-TUBJ DC100 BY OMI	—	○	—
G7L-2A-TUBJ DC12 BY OMI	—	○	—
G7L-2A-TUBJ DC24 BY OMI	—	○	—

G7L-2A-TUBJ DC48 BY OMI	—	○	—
G7L-2A-TUBJ DC6 BY OMI	—	○	—
G7L-2A-TUBJ-CB AC100/120 BY OM	—	○	—
G7L-2A-TUBJ-CB AC12	—	○	—
G7L-2A-TUBJ-CB AC12 BY OMI	—	○	—
G7L-2A-TUBJ-CB AC200/240 BY OM	—	○	—
G7L-2A-TUBJ-CB AC24 BY OMI	—	○	—
G7L-2A-TUBJ-CB AC50 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC100 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC12 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC18 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC24 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC48	—	○	—
G7L-2A-TUBJ-CB DC48 BY OMI	—	○	—
G7L-2A-TUBJ-CB DC6 BY OMI	—	○	—
G7L-1A-T AC100/120	—	○	—
G7L-1A-T AC12	—	○	—
G7L-1A-T AC200/240	—	○	—
G7L-1A-T AC24	—	○	—
G7L-1A-T DC100	—	○	—
G7L-1A-T DC12	—	○	—
G7L-1A-T DC24	—	○	—
G7L-1A-T DC48	—	○	—
G7L-1A-T DC6	—	○	—
G7L-1A-TJ AC100/120	—	○	—
G7L-1A-TJ AC200/240	—	○	—
G7L-1A-TJ AC24	—	○	—
G7L-1A-TJ DC100	—	○	—
G7L-1A-TJ DC12	—	○	—
G7L-1A-TJ DC24	—	○	—
G7L-1A-TJ DC48	—	○	—
G7L-1A-TUB AC100/120	—	○	—
G7L-1A-TUB AC12	—	○	—
G7L-1A-TUB AC200/240	—	○	—
G7L-1A-TUB AC24	—	○	—
G7L-1A-TUB DC100	—	○	—
G7L-1A-TUB DC12	—	○	—
G7L-1A-TUB DC24	—	○	—
G7L-1A-TUB DC48	—	○	—
G7L-1A-TUB DC6	—	○	—
G7L-1A-TUB-CB AC200/240	—	○	—
G7L-1A-TUBJ AC100/120	—	○	—
G7L-1A-TUBJ AC200/240	—	○	—
G7L-1A-TUBJ AC24	—	○	—
G7L-1A-TUBJ DC100	—	○	—
G7L-1A-TUBJ DC12	—	○	—
G7L-1A-TUBJ DC24	—	○	—

G7L-1A-TUBJ DC48	—	○	—
G7L-1A-TUBJ DC6	—	○	—
G7L-1A-TUBJ-CB DC24	—	○	—
G7L-2A-T AC100/120	—	○	—
G7L-2A-T AC12	—	○	—
G7L-2A-T AC200/240	—	○	—
G7L-2A-T AC24	—	○	—
G7L-2A-T AC50	—	○	—
G7L-2A-T DC100	—	○	—
G7L-2A-T DC12	—	○	—
G7L-2A-T DC24	—	○	—
G7L-2A-T DC48	—	○	—
G7L-2A-T DC6	—	○	—
G7L-2A-TJ AC100/120	—	○	—
G7L-2A-TJ AC200/240	—	○	—
G7L-2A-TJ AC24	—	○	—
G7L-2A-TJ DC100	—	○	—
G7L-2A-TJ DC12	—	○	—
G7L-2A-TJ DC24	—	○	—
G7L-2A-TJ DC48	—	○	—
G7L-2A-TJ DC6	—	○	—
G7L-2A-TUB AC100/120	—	○	—
G7L-2A-TUB AC12	—	○	—
G7L-2A-TUB AC200/240	—	○	—
G7L-2A-TUB AC24	—	○	—
G7L-2A-TUB AC50	—	○	—
G7L-2A-TUB DC100	—	○	—
G7L-2A-TUB DC12	—	○	—
G7L-2A-TUB DC24	—	○	—
G7L-2A-TUB DC48	—	○	—
G7L-2A-TUB DC6	—	○	—
G7L-2A-TUBJ AC100/120	—	○	—
G7L-2A-TUBJ AC12	—	○	—
G7L-2A-TUBJ AC200/240	—	○	—
G7L-2A-TUBJ AC24	—	○	—
G7L-2A-TUBJ AC50	—	○	—
G7L-2A-TUBJ DC100	—	○	—
G7L-2A-TUBJ DC12	—	○	—
G7L-2A-TUBJ DC24	—	○	—
G7L-2A-TUBJ DC48	—	○	—
G7L-2A-TUBJ DC6	—	○	—
G7L-2A-TUBJ-CB AC200/240	—	○	—
DC Power Relays			
Models	Component Marks	Packing Label	Manual
G9EA-1 DC100	○	—	—
G9EA-1 DC12	○	—	—
G9EA-1 DC24	○	—	—

G9EA-1 DC48	○	—	—
G9EA-1 DC60	○	—	—
G9EA-1-B DC100	○	—	—
G9EA-1-B DC12	○	—	—
G9EA-1-B DC24	○	—	—
G9EA-1-B DC48	○	—	—
G9EA-1-B DC60	○	—	—
G9EA-1-B-CA DC100	○	—	—
G9EA-1-B-CA DC12	○	—	—
G9EA-1-B-CA DC24	○	—	—
G9EA-1-B-CA DC48	○	—	—
G9EA-1-B-CA DC60	○	—	—
G9EA-1-CA DC100	○	—	—
G9EA-1-CA DC12	○	—	—
G9EA-1-CA DC24	○	—	—
G9EA-1-CA DC48	○	—	—
G9EA-1-CA DC60	○	—	—
G9EJ-1-E-UVD DC12	○	—	—
G9EJ-1-E-UVD DC24	○	—	—
G9EN-1-UVD DC12	○	—	—
G9EN-1-UVD DC24	○	—	—
G9EA-1 DC100	○	—	—
G9EA-1 DC12	○	—	—
G9EA-1 DC24	○	—	—
G9EA-1 DC48	○	—	—
G9EA-1 DC60	○	—	—
G9EA-1-B DC100	○	—	—
G9EA-1-B DC12	○	—	—
G9EA-1-B DC24	○	—	—

* Sales teams should communicate this modification with their OEM's and CEM's.
For further technical support and any questions, please communicate with Product Marketing.

Specifications in this product news are as of the issue date and are subject to change without notice.
Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.

This PCN is intended for use in the Americas
Last time buy dates are subject to change based on availability