

Original



## EU DECLARATION OF CONFORMITY

**1. Product Models/Products:**

E5CSL/E5CWL/E5EWL series

**2. Name and address of the manufacturer:**

OMRON Corporation

ShiokojiHorikawa, 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:**

E5CSL/E5CWL/E5EWL series, Temperature Controller

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

2004/108/EC EMC Directive (valid until 19 April 2016)

2014/30/EU EMC Directive (valid from 20 April 2016)

2006/95/EC Low Voltage Directive (valid until 19 April 2016)

2014/35/EU Low Voltage Directive (valid from 20 April 2016)

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

EMC Directive: EN61326-1:2013

Low VoltageDirective: EN61010-1:2010

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

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

*Mar. 02, 2016*

**Signature:**

**Name:**

Junta Tsujinaga

**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

## Additional information

**Nomenclature / Variants / Similarities**

Type E5CSL/E5CWL/ E5EWL series

Basic Model -- □□□ -- □			
↑            ↑ ↑ ↑    ↑ 1            2 3 4    5			
No.	Classification	Symbol	The Meaning of Each Symbol
1	Basic model	E5CSL	Front panel size W 48mm x H 48mm 1 line display
		E5CWL	Front panel size W 48mm*x H 48mm 2 lines display
		E5EWL	Front panel size W 48mm*x H 96mm 2 lines display
2	Control output	R	Relay
		Q	Voltage:12VDC, 21mA
3	Alarm output	Blank	Non-alarm
		1	Alarm output (1 point)
		2	Alarm output (2 points)
4	Input sensor	TC	Thermocouple sensor type
		P	Platinum resistance thermometer type
5	Optional suffix	***	May be followed by additional numbers or letters