



Certificate of Compliance

Certificate: 2171911

Master Contract: 215952

Project: 2591786

Date Issued: January 28, 2013

Issued to: Stego Elektrotechnik GmbH

Kolpingstr. 21
Schwabisch Hall, 74523
Germany
Attention: Mr. Wilhelm Leiser

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Joseph Kwong

Issued by: Joseph Kwong, P. Eng.

PRODUCTS

- CLASS 4813 82** - TEMPERATURE-INDICATING AND REGULATING EQUIPMENT -
Other than Appliance Type - Certified to US Standards
- CLASS 4813 02** - TEMPERATURE-INDICATING AND REGULATING EQUIPMENT -
Other Than Appliance Type

Electronic Thermostat, Type ETR011, Model 01131.0-00 and 01131.0-01; input rated 230V, 50/60 Hz, 7VA, relay contact rated 240 Vac, 8A (N.I.), 1.6A (Ind.), temperature adjustable, -20°C to 60°C rated ambient.

Electronic Thermostat, Type ETR011, Model 01131.9-00; input rated 120V, 50/60 Hz, 4VA, relay contact rated 120 Vac, 8A (N.I.), 1.6A (Ind.), temperature adjustable, -20°C to 60°C rated ambient.

Electronic Thermostat, Type ETR011, Model 01132.0-xx; input rated 120V, 50/60 Hz, 4VA, relay contact rated 120 Vac, 8A (N.I.), 1.6A (Ind.), temperature preset, -20°C to +60°C rated ambient.

Electronic Thermostat, Type ETS011, Model 01131.2-00; input rated DC 12-48V, 1W (max), relay contact rated DC max 48V, 0.5A, -20°C to 60°C rated ambient; Class 2.

Electronic Hygrostat, Type EFR012, Model 01245.0-00, 01246.0-00; input rated 230V, 50/60 Hz, 7VA, relay contact rated 240 Vac, 8A (N.I.), 1.6A (Ind.), maximum 0°C to 60°C rated ambient.



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Electronic Hygrostat, Type EFR012, Model 01245.9-00, 01246.9-00; input rated 120V, 50/60 Hz, 4VA, relay contact rated 240 Vac, 8A (N.I.), 1.6A (Ind.), 0°C to 60°C rated ambient.

Electronic Hygrostat, Type EFS012, Model 01245.2-00; input rated DC 12-48V, 1W (max), relay contact rated DC max 48V, 0.5A, 0°C to 60°C rated ambient: Class 2.

Notes:

1. The above devices are intended for use within industrial control panels (according to UL 508A) where the suitability shall be determined at the end application.
2. The performance of these devices with regard to safety or limiting applications has not been investigated.
3. The above controls shall be mounted within an ultimate end-use enclosure and shall be installed in compliance with the enclosure, mounting, spacing, and segregation requirements of the ultimate application.
4. Type ETS011 (model no. 01131.2-00) and type EFS012 (model no. 01245.2-00) are supplied from an external Class 2 source.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 24-93 - Temperature-Indicating and -Regulating Equipment (Including Update No. 2)

UL Std No. 873 12th Ed. - Electrical Temperature Indicating and Regulating Equipment



Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
2591786	Jan 28, 2013	Added new DC models. Type ETS011 and EFS 012.
2472352	Nov 21, 2011	Added inverse variants.
2171911	Jun 19, 2009	Original Certification.