



XBDV7.E43374

Temperature-indicating and -Regulating Equipment for Use in Hazardous Locations Certified for Canada

[Page Bottom](#)

Temperature-indicating and -Regulating Equipment for Use in Hazardous Locations Certified for Canada

[See General Information for Temperature-indicating and -Regulating Equipment for Use in Hazardous Locations Certified for Canada](#)

UNITED ELECTRIC CONTROLS CO

E43374

180 Dexter Ave
PO BOX 9143
Watertown, MA 02472-4202 USA

Temperature operated switches (Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G; Class III), Model(s) D or N, followed by 1 or 2, followed by A, B, C, D or E, followed by 2, followed by L1, L2, L3, R1, R2, R3, H1, H2, H3, H4, H5 or H6, followed by N or A, may be followed by M000 thru M9999 or by D1- or D2- and five digit/character alphanumeric code. Enclosure Type 4X for all models except R1, R2 or R3.

Temperature operated switches, enclosure Type 4X (Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G), Model(s) B117 or E117, may be followed by three to five digit number.

Temperature operated switches, enclosure Type 4X (Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III), "12 Series", Model(s) 12, followed by a five character/digit alphanumeric code.

12, followed by S or A, followed by L or H, followed by S or D, followed by N or M, followed by one alphanumeric code, followed by one character/digit alphanumeric code, followed by one or more four character/digit alphanumeric code.

Temperature operated switches, enclosure Type 4X (Class I, Groups B, C and D; Class II, Groups E, F and G; Class III), "120 Series", Model(s) B, C, E or F, with optional prefix Q; followed by 120, 121, 122, 820 or 822; may be followed by E or P; followed by two to five character/digit alphanumeric code; followed by four digit numeric code; may be followed by four to six character/digit alphanumeric code; or may be followed by five digit/character alphanumeric customer specification code.

[Last Updated](#) on 2015-10-07

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2016 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2016 UL LLC".

Date: June 8, 2016

Signature:

Full Name:

Douglas R. Dietz

Position:

Vice President of Engineering