

Statement of Compliance

Manufacturer's Name: _____ Dynisco Instruments _____

Product Name/Type: _____ Indicator UPR900 _____

Model Number(s): _____ Indicator UPR900 _____

The above product complies with the following:

- UL (United Laboratories). The basic standard used to investigate products in this category is ANSI/UL 61010-1, "Electrical Equipment for Measurement, Control, and Laboratory Equipment - Part 1: General Requirements."

(Support documentation may or may not accompany this statement)

Revision Date:

Expiration Date:



QUYX.E208029 Process Control Equipment, Electrical

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Process Control Equipment, Electrical

[See General Information for Process Control Equipment, Electrical](#)**DANAHER UK INDUSTRIES LTD**

E208029

THE HYDE BUSINESS PARK
BRIGHTON, E SUSSEX BN2 4JU UNITED KINGDOM

Trademark and/or Tradename:

Process controllers, Model V4 or Pro VU4 or Pro96-1 or CAL4600, followed by 0, 1, 2, 3, 6 or B, followed by C, U, R or D, followed by 0 or P, followed by 0 or 2, followed by 0, 1, 2, L or 8, followed by 0, 1, 2, L, 8, 9, S or T, followed by 0, 1, 2, L, 8, 9, S or T, followed by 0 or 1, followed by 0, 1, 2, 3, 4 or 5, followed by 0 or R, followed by 1, 2, 3, 4 or 5, followed by 0, 1, 2, 3, 4 or 5; Model V4 or Pro VU4, followed by X, followed by C, U, R, followed by X, followed by 0, 2, followed by 0, 1, 2, L, 8, followed by 0, 1, 2, L, 8, 9, S, T, followed by 0, 1, 2, L, 8, 9, S, T, followed by 0, 1, followed by 0, 1, 3, 4, 5, followed by 0, 1, D, followed by 0, 1, followed by X, followed by X, where X is a branding digit referring software/packing options and not safety critical.

Model Pro V4S followed by A, B, E, F, G or H; followed by 0; followed by 0 or 2; followed by 0 or 1; followed by 0, 1 or 9; followed by 0, 1, 9, T or X; followed by 0, 1, 2 or 3; followed by 0, 1, 3 or 5; followed by 0, followed by 0 or 1; followed by 1; followed by 0, 1, 2, 3 or 5. Model EC44 followed by X; followed by C, U, X, R; followed by X, followed by 0, 2; followed by 1, A 2; followed by 1, M; followed by 0, 1, M; followed by 0, 1, 2, L, 8; followed by 0, 1, 2, 8, 9, Y, T; followed by 0, 1, 2, 8, 9, Y, T; followed by 0, 1, 3, 4, 5; followed by 0, 1; followed by X; followed by X; where X is a branding digit referring software/packing options and not safety critical.

Model ATC990 or UPR900 followed by 0, 2, 3, 4, 6; followed by 0, 1; followed by 0, 1, 2; followed by 0, 1; followed by 0, 1; followed by 0, 1; followed by 0, 1; followed by 0, 1; followed by 0, 1; followed by 0, 1; followed by 0, 1.

Temperature controller, Protocol3 or VE6(a)(b)(c)(d)(e)(f)(g): followed by (a) Number of Relays 5, followed by (b) Number of SSR 1, followed by (c) Linear Output (can be L or C), followed by (d) No. of digital Inputs 4, followed by (e) RS485 0, 1, followed by (f) Ethernet option 0 or E, followed by (g) Language - not safety relevant 2, 3, 4, 5.

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