

QUYX8.E179259 - Process Control Equipment, Electrical Certified for Canada - Component

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RED LION CONTROLS INC

35 WILLOW SPRINGS CIR
YORK, PA 17406-17406 United States

E179259

Accessories, "CUB5 USB programming card", Model CUB5USB0.

Accessories, "Dual Sinking Output Card", Model(s) CUB5SNK0.

Accessories, "Relay Card", Model(s) CUB5RLY0.

Accessories, "Serial Card", Model(s) CUB5COM1, CUB5COM2.

Component Measuring Modules, Model(s) MPAX, PAX or DP5, followed by C, D, H, I, L, P, R, S or T, followed by 0, C, H, I, K, M, P, R, S, T, or V followed by 0, 1, 6, 8, A, C, D, L, G, S, T or V, may be followed by 0, 1, 2, or 3, may be followed by 0, B or U; LPAX, EPAX, followed by 0, C, or D, followed by 5, 6, A, or K, followed by 0, followed by 0, U, or B.

Counters/ Rate Indicators, Model(s) CUB4L000+, CUB4L010+, CUB4L020+, CUB4L800+, CUB4L80M+, CUB4L810+, CUB4L820+, CUB4L8W0+, CUB4L8W1+, CUB4L8W2+, CUB4L8WM+, CUB4LM00+, CUB5B000+, CUB5IB00+, CUB5IR00+, CUB5R000+, CUB5RTB0+, CUB5RTR0+, CUB5TB00+, CUB5TR00+, CUB5VB00+, CUB5VR00+.

Current meters, Model(s) CUB4I00+, CUB4I010+, CUB4I020+, OEMA0003+.

Power supplies, Model(s) MLPS1, MLPS2, RFMPS1.

Process units, Model(s) CUB5PB00+, CUB5PR00+.

Serial converter modules, Model(s) ICM4++, ICM5++.

Smart analog to modbus conditioners, Model(s) IAMS3535++, ITMS4037++.

Temperature indicators, Model(s) CUB4RT00+, CUB4RT20+, CUB4TC00+, CUB4TC20+, CUB5RTB0+, CUB5RTR0+, CUB5TCB0+, CUB5TCR0+.

Universal signal conditions modules, Model(s) IAMA3535++, IAMA6262++.

Voltage meters, Model(s) CUB4V000+, CUB4V010+, CUB4V020+.

+ - Last digit may be replaced with modification designator "U" or "B".

++ - Last digit may be replaced with modification designator "U".

Temperature Controllers, Models T16, T48, P16, P48 followed by 1, 2, 3 or 4, followed by 0, 1 or 2, followed by 0, 1 or 2, followed by 0 or 1 or A or B, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A or U. TLA followed by 210 or 111, followed by 0 or 1 or A or B, followed by 0, 1, 2 or U.

Marking: Company name or trademark  , model designation and Recognized Component Mark for Canada,  .

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