

**XAPX8.E168164****Temperature-indicating and -Regulating Equipment Certified for Canada - Component**

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Temperature-indicating and -Regulating Equipment Certified for Canada - Component

[See General Information for Temperature-indicating and -Regulating Equipment Certified for Canada - Component](#)

SELCO PRODUCTS CO
8780 TECHNOLOGY WAY
RENO, NV 89521 USA

E168164

Temperature-Indicating and -Regulating Equipment Model(s) DPL/MR-2B, DPL/MR-2K

Investigated to CSA-C22.2 No. 24-93

Appliance and water heater temperature-limiting controls Model(s) CAP-XXX-YYY(@)

Temperature-Indicating and -Regulating Equipment Model(s) HC f/b suffix number intended to identify the terminals type, f/b suffix number intended to identify the minimum and maximum set point range temperature.

Investigated to CSA-C22.2 No. 24-93

"M" reset type appliance temperature-limiting controls Model(s) CAP-MR-YYY(@)

Appliance temperature-limiting controls Model(s) CAP-XXX-YYYZ(@)

Investigated to CAN/CSA-E60730-1, CAN/CSA-E730-2-2, CAN/CSA-E730-2-9

Temperature-Indicating and -Regulating Equipment Model(s) HCM followed by V, F, 45, L, XX or YY, followed by RM, followed by T.F., followed by 40°C to 60°C, 104°F to 140°F, 40°C to 400°C or 104°F to 752°F, followed by T80 or T100

@ - with or without additional prefix and/or suffix

Marking: Company name or tradename "E168164" , model designation and the Recognized Component Mark for Canada, 

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