



Certificate: 80005281

Master Contract: 189456

Project: 80176888

Date Issued: 08/04/2023

Ambient: -20C to 70C

Safety function	Timings (secs)
Max flame failure response time	1s
Pre-Purge time	10s
Inter-Purge time	35s
Post - purge time	35s
Pre-ignition time	12s
Trial for ignition period	5s
Number of Ignition Tries	3
High temperature limit	190 °F
<i>[include other applicable safety times reference to Table 7.2/cl. 15.0]</i>	

Notes:

1. Above model is certified as a component model to be used in CSA Certified equipment where the suitability of the combination is evaluated by CSA-Group.
2. The above, referenced models are provided with software Version as confirmed in Software report Appendix B; Control Class C
3. Above control is certified for non-permanent operation system



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APPLICABLE REQUIREMENTS

ANSI Z21.20-2014 • CAN/CSA C22.2 NO. 60730-2-5-14 - Automatic electrical controls for household and similar use - Part 2-5: Particular requirements for automatic electrical burner control systems (Bi-national standard with ANSI Z21.20-2014 and UL 60730-2-5)

CAN/CSA E60730-1:15 - Automatic electrical controls Part 1: General requirements

CAN/CSA-C22.2 No 60730-2-9:18 (Ed. 4) - Automatic electrical controls — Part 2-9: Particular requirements for temperature sensing controls

UL353 Ed5 - Limit Switches for Use in Electrical Industrial Control Systems



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Notes:

Products certified under Class C263203 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

