

CERTIFICATE OF COMPLIANCE

Certificate Number 20180815-EX15267
Report Reference EX2834-19890405
Issue Date 2018-AUGUST-15

Issued to: CLA-VAL CANADA CORP
4687 CHRISTIE DR
BEAMSVILLE
ON L0R 1B4 CANADA

**This is to certify that
representative samples of**

SPECIAL SYSTEM WATER CONTROL VALVES, DELUGE
TYPE CERTIFIED FOR CANADA

See Addendum Page for Models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

ULC/ORD-C260 , Deluge Valves for Fire-Protection Service

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

The following valves are intended for use in controlling water flow to deluge, pre-action, and foam water sprinkler systems and water spray systems when installed in accordance with the manufacturer's installation instructions.

Listing	Model	Body Type	Nominal Pipe Size, NPS	System Type	End Configuration	Installed
CNL	100G	Globe	3,4,6,8, 10 and 12	Non Interlock Pre-action w/ Electric Release, Wet (Hydraulic) Pilot Line and Manual	F by F- Class 150*, F by F- Class 300	V or H
CNL	100G	Globe	3,4,6 and 8	Non Interlock Pre-action w/ Electric Release, Wet (Hydraulic) Pilot Line, pneumatic and Manual	Grooved	V or H
CNL	2100G	Angle	3,4,6,8, 10 and 12	Non Interlock Pre-action w/ Electric Release, Wet (Hydraulic) Pilot Line and Manual	F by F- Class 150*, F by F- Class 300	V or H

V- Vertical installation.
H- Horizontal installation.

Class 150 flanges shall be installed on systems not exceeding working capabilities of flange class.

The basic valves are combined with the following accessories, suitable for a maximum working pressure of 2068 kPa:

- Flow Control Valve - Model CV
- Flow Clean Strainer - Model X46A
- Check Valves - Model 81, Nominal Pipe Size 3/8
- Model CDC, Nominal Pipe Size 3/8 and 1/2
- Model CSC, Nominal Pipe Size 3/4



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