



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1718395 (LR33332-225)

Master Contract: 155387

Project: 1718395

Date Issued: 2005/11/23

Issued to: **Rosemount Inc.**
8200 Market Blvd
Chanhassen, MN 55317
USA
Attention: Kris Nordlund

The products listed below are eligible to bear the CSA Mark shown



Issued by: Joe da Silva, C.E.T.

Authorized by: Patricia Pasemko, Operations
Manager

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Groups C and D, Class II, Groups E, F and G, Class III, Class I, Div. 2, Groups A, B, C and D, Type 4X.

Field Signal Indicator, Model 751, rated 42.4V dc max.

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

Class I, Groups A, B, C and D, Type 4X.



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Field Signal Indicator, Model 751, rated 42.4V dc max. Intrinsically safe when connected per drawing 00751-0068.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 25-1966-Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CSA Std C22.2 No. 30-M1986-Explosion-Proof Enclosures for Use in Class I Hazardous Locations

CAN/CSA-C22.2 No. 94-M91-Special Purpose Enclosures

CSA Std C22.2 No. 142-M1987-Process Control Equipment

CAN/CSA-C22.2 No.157-92-Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations

CSA Std C22.2 No. 213-M1987-Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

MARKINGS

- Company name;
- Model number;
- Serial number;
- Electrical rating;
- Hazardous locations designation;
- Special purpose enclosure designation, "TYPE 4X";
- CSA Monogram;
- The Symbol Exia;
- The words "INTRINSICALLY SAFE";
- Reference to Installation Instructions;
- A statement re Intrinsic Safety;
- Caution re keeping cover tight while circuits are live;
- Caution re substitution of components.



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Supplement to Certificate of Compliance

Certificate: 1718395

Master Contract: 155387

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1718395	2005/11/23	Add optional alternate digital LCD display

History

-225 March 1, 1995 Original certification