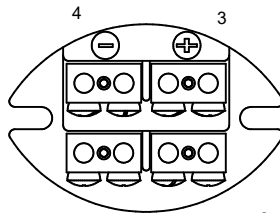


210304
Up to 16 AWG



342
Up to 8 AWG



Installation Notes

- CSA certified apparatus must be installed in accordance with manufacturer's instructions.
- The installation must be in accordance with the Canadian Electrical Code.
- Shall be installed in compliance with the enclosure, mounting, spacing, and segregation requirements of the ultimate application.
- Wiring to or from this device, which enters or leaves the system enclosure, must utilize wiring methods suitable for Class I Division 2 Hazardous Locations, as appropriate for the installation.
- This equipment is suitable for installation in Class I, Division 2, Group A, B, C, D hazardous locations or nonhazardous locations only.

Class I Division 2 Gas Group A, B, C, D
Class II Division 2 Gas Group F, G
Class III
Type 4X
IP66

Temperature Rating: T6
Voltage: 30V dc max
Current: 4-20 mA

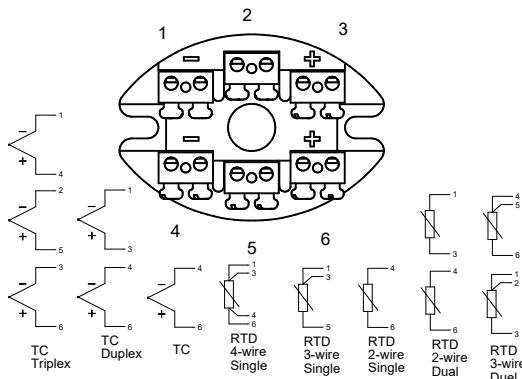


! WARNING-EXPLOSION HAZARD - SUBSTITUTION OF COMPONENTS MAY IMPAIR SUITABILITY FOR CLASS I, DIVISION 2

AVERTISSEMENT - RISQUE D'EXPLOSION - LA SUBSTITUTION D'E COMPOSANTS PEUT ENDRE CE MATERIEL INACCEPTABLE POUR LES EMPLACEMENTS DE CLASSE I, DIVISION 2

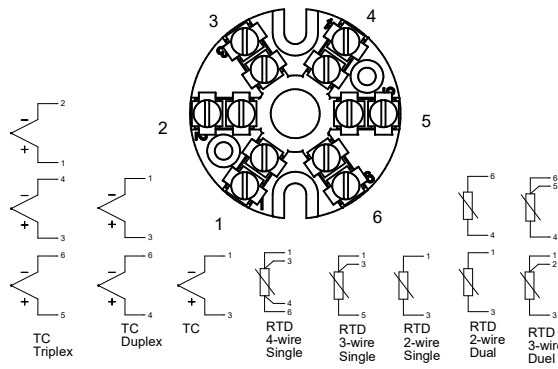
WARNING - EXPLOSION HAZARD. DO NOT DISCONNECT WHILE THE CIRCUIT IS LIVE OR UNLESS THE AREA IS FREE OF IGNITIBLE CONCENTRATIONS.

AVERTISSEMENT - RISQUE D'EXPLOSION. NE PAS DÉBRANCHER PENDANT QUE LE CIRCUIT EST SOUS TENSION OU À MOINS QUE L'EMPLACEMENT NE SOIT EXEMPT DE CONCENTRATIONS INFLAMMABLES.



343

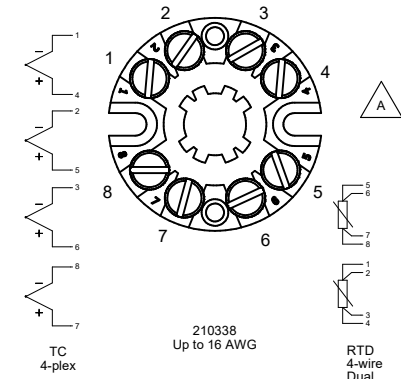
Part Number	Description	Wire Size	Poles Number Used
343-2	2 Pole Triplex	Up to 12 AWG	1, 3
343-3	3 Pole Triplex	Up to 12 AWG	2, 4, 6
343-4	4 Pole Triplex	Up to 12 AWG	1, 3, 4, 6
343-6	6 Pole Triplex	Up to 12 AWG	1, 2, 3, 4, 5, 6



21033X

Part Number	Description	Wire Size	Pole Number Used
210332	2 Pole	Up to 16 AWG	1, 3
210333	3 Pole	Up to 16 AWG	1, 3, 5
210334	4 Pole	Up to 16 AWG	1, 3, 4, 6
210336	6 Pole	Up to 16 AWG	1, 2, 3, 4, 5, 6

REV	DESCRIPTION	BY	DATE
C	ADD FRENCH LANGUAGE SAFETY MESSAGES	JRC	8/22/2019
B	REMOVE 341 BLOCK	JRC	5/21/2019
A	ADDED IP66 CERT, 210338 BLOCK, AND CORRECTED TEXT	JAS	11/6/2013



210338
Up to 16 AWG

FOR:		PYROMATION, INC.	
SPEC NO:	TITLE: TERMINAL BLOCK INSTALLATION INSTRUCTIONS		
SIZE:	DWG. NO. & SHEET NO:	REV.	
B	S017901	C	
DRAWN BY:	J. SCHRADER	DATE:	4/8/2011
This document is PROPRIETARY to Pyromation, Inc.		FORT WAYNE, INDIANA 260-484-2580	

TOLERANCES	
FRACTION DIM	= ± 1/32"
DECIMAL DIM .XX	= ± 0.010"
DECIMAL DIM .XXX	= ± 0.005"
ANGULAR DIM	= ± 2°