



Certificate of Compliance

Certificate: 1263232

Master Contract: 161129

Project: 70019953

Date Issued: January 23, 2015

Issued to: General Monitors, Incorporated

26806 Vista Terrace
Lake Forest, CA 92630
USA
Attention: Larry Vlagea

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



Konstantin Rybalko

Issued by: Konstantin Rybalko

PRODUCTS

CLASS 4828 02 - SIGNAL APPLIANCES - Toxic Gas Detection Instruments - For Hazardous Locations

CLASS 4828 01 - SIGNAL APPLIANCES - - Combustible Gas Detection Instruments-For Hazardous Locations

CLASS 4828 01 - SIGNAL APPLIANCES - Combustible Gas Detection Instruments - For Hazardous Locations

Class I, Groups A, B, C and D;

"MC600" Wall Mount combustible, toxic or oxygen deficiency gas detection controller, (ordinary or Class I Division 2 locations only), 6 channel, rated 24 VDC, 185 W max or 115-230VAC, 50/60 HZ, 185 W max ; relay contacts rated 8A, 250V ac or 8A, 30V dc resistive, Encl. Type 4X, with any combination up to 6, of the following:

P/N 65101-1 4-20mA Signal Conditioning Card, for use with CSA Certified (hazardous locations) General Monitors Inc. detector models: TS 4000, TS4000H, TS400, TS420, IR2100, IR400, IR700, IR4000, IR5000, IR5500, IR7000, S4000C, S4000CH, S4000T, S4000TH, S214, S216A, S104, S106A and Gassonic Observer and Gassonic Observer-H.

P/N 65111-1 HC Signal Conditioning Card, for use with CSA Certified (hazardous locations) General Monitors combustible sensors: 10001-1, 10001-1R, 10014-1, 10014-1R, 10015-1, 10022-1, 10058-1, 10058-1R, 10059-1, 10164-1, 11159-1L, 11159-1, 11159-2L and 11159-2.



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P/N 65121-1 H2S MOS Signal Conditioning Card, for use with CSA Certified (hazardous locations) MOS H2S sensors: 50445-1, - 5, - 9; 50448-1, -5, -9; 50454-1, - 5,- 9; 50457-1,- 5, -9; 51457-1L,- 5L,- 9L; 51457-1,-5,-9 .

CLASS 4828 02 - SIGNAL APPLIANCES - Toxic Gas Detection Instruments - For Hazardous Locations

Class I, Groups A, B, C and D;

"MC600" Wall Mount toxic or oxygen deficiency gas detection controller, (ordinary or Class I Division 2 locations only, 6 channel, rated 24 V DC, 185 W max or 115-230VAC, 50/60 HZ, 185 W max ; relay contacts rated 8A, 250V ac or 8A, 30V dc resistive, Encl. Type 4X, with any combination up to 6, of the following:

P/N 65101-1 4-20mA Signal Conditioning Card, for use with CSA Certified (hazardous locations) General Monitors Inc. detector models: TS 4000, TS4000H, TS400, TS420, IR700, IR7000, S4000T, S4000TH, S214, S216A and Gassonic Observer and Gassonic Observer-H.

P/N 65121-1 H2S MOS Signal Conditioning Card, for use with CSA Certified (hazardous locations) MOS H2S sensors: 50445-1, 5, 9; 50448-1, -5,- 9; 50454-1, -5,- 9; 50457-1,- 5,- 9; 51457-1L,- 5L,- 9L; 51457-1,-5,-9.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91- General Requirements – Canadian Electrical Code, Part II

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

CSA Std C22.2 No. 152-M1984 - Combustible Gas Detection Instruments

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

CAN/CSA -C22.2 No. 213-M1987 - Non Incendive Electrical Equipment for use in Class I Div 2 Hazardous Locations