



Certificate of Compliance

Certificate: 2499946

Master Contract: 240515

Project: 70017804

Date Issued: February 20, 2015

Issued to: Telemecanique/Schneider Electric

Industries SAS
Zone Industrielle No. 3
L'Isle d'Espagnac, 16340
France
Attention: Christophe Delaitre

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



Pierre-Yves Despatis

Issued by: Pierre-Yves Despatis

PRODUCTS

CLASS 3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices

Inductive proximity switches, Cat. No.XS7C, XS8C or XS9C, followed by 2 or 4 followed by A followed by 1, 2 or 4 followed A, C, D, M, N or P followed by A, B, C, P, 1 or 2 followed by a three alpha-numeric digits number, may be followed by TT, TF or S followed by two digits.

Ratings:

- Models XS7...PA, PB, and XS7...NA, NB: 12-24 Vdc (supply), 0-200 mA (output, resistive load)
- Models XS7...CA, and XS7...DA, DB, DP: 12-48 Vdc (supply), 0-100 mA (output, resistive load)
- Models XS7...MA, MB, MP: 24-240 Vac or dc (supply), 5-300 mA ac or 5-200 mA dc (output, resistive load)
- Models XS8...PC, NC: 12-48 Vdc (supply), 0-200 mA (output, resistive load)
- Models XS8...CA, and XS8...DA, DB, DP: 12-48 Vdc (supply), 0-100 mA (output, resistive load)
- Models XS8...MA, MB, MP: 24-240 Vac or dc (supply), 5-300 mA ac and 5-200 mA dc (output, resistive load)
- Model XS9...A1: 24 Vdc (supply), 0-10 mA (output, resistive load)
- Model XS9...A2: 12-24 Vdc (supply), 4-20 mA (output, resistive load)
- Models XS9...PC, NC: 12-24 Vdc (supply), 0-200 mA (output, resistive load)
- Enclosure Type 4X, 12 or 13

APPLICABLE REQUIREMENTS



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CSA-C22.2 No.14-13 - Industrial Control Equipment

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