



Certificate of Compliance

Certificate: 1016190 (LR 44087-122) **Master Contract:** 225619
Project: 2582845 **Date Issued:** December 7, 2012
Issued to: **Telemecanique/Schneider Electric**
Industries SAS.
BP 660
Zone Industrielle No. 3
L'Isle d'Espagnac, 16340
France
Attention: Mr. Jean-Pierre Laidet

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



J.-C. Chow

Issued by: J.-C. Chow

PRODUCTS

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

- Push-buttons, 22 mm line, Cat. No. XB7-EA, -EH or -EL; Selector switches, Cat. No. XB7-ED or -EF; Emergency stop switches, Cat. No. XB7-ES; rated D300.
- Pilot lights, 22 mm line, Cat. No. XB5-EV or XB7-EV: direct supply (incandescent or neon), 250Vac max, 50/60Hz, 2.4W max; direct through resistor, 230Vac max, 50/60Hz, lamp 130V-2.4W; integral LED, 24Vac/dc max, 27mA max or 120Vac max, 50/60Hz, 21mA max or 230Vac max, 50/60Hz, 20mA max; via integral transformer, 120Vac or 230Vac max, 50/60Hz, lamp 6V-1.2VA.
- Illuminated push-buttons, 22 mm line, Cat. No. XB7-EH or -EW: direct supply (incandescent or neon), 250Vac max, 50/60Hz, 1.2W max; integral LED, 24Vdc max, 120Vac or 230Vac, 50/60Hz.

Notes:

1. The Cat. No. is completed with suffixes designating supply voltage, contacts, markings and colour options.
2. The series XB7-E without suffix digit P is open type.
3. The series XB7-E with suffix digit P is suitable for use on Type 12 enclosure.
4. The series XB7-EV0 is suitable for use on Type 4 or 12 enclosure.
5. The series XB5-EV is suitable for use on Type 4, 12 or 13 enclosure.



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6. The open type devices are certified for use in other Certified equipment where the suitability of the combination is determined by CSA International.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-10 - Industrial Control Equipment

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