

Certificate of Compliance

Certificate: 1165773 (LR 44087-73)

Master Contract: 164581

Project: 1165773

Date Issued: January 18, 2001

Issued to: **TELEMECANIQUE/SCHNEIDER ELECTRIC
INDUSTRIES SA**
33 Bis Avenue Marechal Joffre
B.P. 204
F-92002 Nanterre Cedex
FRANCE

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



Issued by: M. Legault, Eng.

Signature:

PRODUCTS

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

Auxiliary devices, 22 mm line:

- Master Switches, open types, Types XD2-PA or XDL-PA, followed by a number, 4 contacts max; XD2-GA, followed by a number, 8 contacts max; 5A, 600V ac and/or code rating A600, Q600.
- Push-button Switches, open types, Series ZA2-B or ZB2-B provided with contact block with screws or quick connect terminals Type ZB2-BE followed by 10 or 20, followed by 1 or 2, may be followed by 3, 6, 7 or 9; or Type ZBE-BE followed by a 7 digit number; 5A, 600V ac and/or code rating A600, Q600; except for ZB2-BE1016, 1026, 1017 and 1027, 24V-100mA resistive.
- Pilot Lights, open types, lamp base, Series ZA2-B or ZB2-B provided with transformer pilot light body, rated 600V max, 50/60Hz, 6V-1.5W max Type Z..BV followed by 1, 2, 3, 4, 94, 95 or 98, may be followed by a number; or with full voltage pilot body rated 125V, 2.6W max Type Z..BV followed by 6 or 006, may be followed by a number; or with a resistor pilot light body rated 220V, 2.6W max Type Z..BV7 may be followed by a number; or a flashing light body Type Z..BV followed by 18 or 19 followed by one digit number. Suitable for use with Type 4 enclosure.

Notes

1. The contact block ZB2-BE and the pilot light Z..BV may be combined. The combinations are Z..BW01, 02, etc. followed by a reference number indicating the type of pilot light.
2. The combination of units mentioned above with operating heads are symbolized XA2-B or XB2-B
3. The type designations of the combinations are completed by a digit indicating number of contacts and contact shape.

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APPLICABLE REQUIREMENTS

- CSA-C22.2 No. 14-95 - Industrial Control Equipment
- CAN/CSA-C22.2 No. 94-M91 - Special Purpose Enclosures