Certificate of Compliance

Certificate: 1156198 **Master Contract:** 225619

Project: 80091562 **Date Issued:** 2022-02-24

Issued To: **Telemecanique/Schneider Electric Industries SAS**
BP 660
Zone Industrielle No. 3
L'Isle d'Espagnac, Charente, 16340
France

Attention: Jean-Pierre Laidet

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

Issued by: *Tracy Zhang*
Tracy Zhang

PRODUCTS
CLASS - C321103 - INDUSTRIAL CONTROL EQUIPMENT Motor Controllers - Auxiliary Devices
CLASS - C321123 - INDUSTRIAL CONTROL EQUIPMENT Motor Controllers-Auxiliary Devices

Auxiliary devices, 22 mm line:

Push-buttons and pilot lights assembly Cat. No. XB4-B or XB5-A, followed by suffixes.

Operators Cat. No. ZB4B, ZB5A or ZB5C, followed by A, B, C, D, G, H, J, K, L, P, R, S, T or X, followed by 1, 2, 3, 4, 5, 6, 7, 8 or 9, may be followed by additional digits, may be followed by M, may be followed by C0, C1 or CUST; Cat. No. ZD4PA or ZD5PA followed by a two-digit number.
Operators Cat. No. ZB4 or ZB5, followed by AEQ, followed by four digits.

Contact blocks Cat. No. ZBE, followed by 0 or 1 or 2 or 3, followed by two-digit number 01 or 02 or 3 or 04 or 05, may be followed by 4, 6 or 6P, may be followed by 3, 5 or 9, may be followed by J.
Contact blocks Cat. No. ZENL, followed by 1111 or 1121.
Contact subunit Cat. No. ZB4BZ or ZB5AZ, followed by a three or four-digit number; Cat. No. ZD4PA or ZD5PA, followed by a three-digit number.

© 2018 CSA Group. All rights reserved.

Contact subunits Cat. No. ZBE, followed by 501, 502, 503, 504 or 505, may be followed by 3.

Pilot light heads Cat. No. ZB4BV0, ZB5AV0 or ZB5CV0, followed by one or two numbers, may be followed by S, C0, C1 or CUST.
Pilot light blocks Cat. No. ZBV6, followed by one digit, may be followed by 3, 5 or 9; Cat. No. ZBV or ZBV18, followed by B, G, J, M, BG or GM, followed by one digit, may be followed by 3, 4, 5, 9, S or T.
Pilot light blocks Cat. No. ZALV or ZALV18, followed by B, G, J, M or BG, followed by one digit.
Pilot light subunit Cat. No. ZB4BV or ZB5AV, followed by one, two, three or four numbers and/or letter suffixes.
Test output unit Cat. No. ZB...V156, ZB...VB.156 and ZBZ.156.
LED pilot light transient voltage suppressors subunit Cat. No. ZBZVG or ZBZVM.

Illuminated operators Cat. No. ZB4B, ZB5A or ZB5C, followed by W, A, H, K, L or P, followed by one, two, three or five numbers, may be followed by 3, may be followed by S, may be followed by 7, C0, C1 or CUST.
Illuminated push-button subunit Cat. No. ZB4BW0 or ZB5AW0, followed by two, three, four or five numbers and/ or letter suffixes.

Transformers for pilot light Cat. No. ZB...V, followed by 3, 4, 5, 8 or 9.
Transformers for illuminated push-button Cat. No. ZB...W0, followed by 3, 4, 5, 8 or 9.
Transformer subunit for LED pilot light Cat. No. ZBV, followed by 5, 8 or 9, followed by B.
Joystick controllers Cat. No. XD4PA or XD5PA, followed by a two-digit number, may be followed by a letter.

Accessories: Legend holders, flat or 3D legend plates, metal and plastic guards Cat. No. ZBY, ZBZ, ZBCY or ZBCZ, followed by any alphanumeric digits; Pad lockable flaps Cat. No. ZB4BZ6, followed by one digit; Add-on square trim Cat. No. ZB5AZ31; Boots Cat. No. ZBDD2, ZBG455G, ZBP, ZPW or ZB2BP, followed by any alphanumeric digits; Plugs Cat. No. ZB4SZ3, ZB5SZ3 or ZB5SZ5.

Accessories for flush kit: Metal bezel, earth plates Cat. No. ZB4BZ, followed by three-digit number; Plastic bezel, plastic bezel label support, plastic brace Cat. No. ZB5AZ, followed by three-digit number.

Accessories: Illuminated rings for pushbuttons, Cat. No. ZBY9W followed by one digit, followed by B, G or M, followed by three or four digits.

Accessories: Safety Actuator label, Cat. No. ZBY8L, followed by three or four digits.

Accessories: Boots, Cat. No. ZBD, ZBG, ZBP, or ZB2BP followed by any alphanumeric number.

Accessories: Plugs, Cat. No. ZB4SZ3, ZB5SZ3 and ZB5SZ5. Cat. No. ZB5SZ followed by C0, C1 or CUST.

Ratings:
Contact blocks Cat. No. ZBE rated A600, Q600; Cat. No. ZBE1014 or ZBE1024, rated A300, R300; Cat. No. ZBE1016 or ZBE1026, rated 24-100mA resistive; Cat. No. ZBE201, contact block with quick-connect terminals, rated A300, Q300; Cat. No. ZBE302, monitoring contact block, rated B300, R300.
Contact subunits Cat. No. ZBE5..., rated A300, P300.
Contact blocks Cat. No. ZENL, rated A600, R300.
Joysticks controllers, rated A600, R300, except when provided with quick-connect terminals, rated A300, R300.
Pilot lights, direct supply for BA9S bulb, rated 250V max, 2.4W max; LED type, rated 12V ac/dc, 24V ac/dc, 110…120V ac, 230/240V ac, 24 ... 120V ac/dc, 110/230V ac, 230Vac.
Transformers Cat. No. ZB...V or ZB...W, rated primary: 110 - 120V, 50/60Hz; 230V, 50Hz or 220 - 240V, 60Hz; 400V, 50Hz; 440 - 480V, 60Hz; 550 - 600V, 60Hz; secondary: 6V; Cat. No. ZBV, rated primary: 400V, 50/60Hz; 440 - 460V, 50Hz; 550 - 600V, 60Hz; secondary: 24V, for use with LED pilot light ZBVB.

 © 2018 CSA Group. All rights reserved.

Operators and plugs, rated for enclosure Type 1, 2, 3, 4, 4X, 12 or 13, with or without legend holders, legend plates, metal or plastic guards, pad lockable flaps, the add-on square trim and boots, except for the two operators push-buttons Cat. No. ZB4BA8, ZB4BL8, ZB5AA8 or ZB5AL8, rated Type 1 enclosure.
Potentiometer Cat. No. XB4B or XB5A D912 R….K, 1 - 470K Any ohmic value - 1W max, 42Vdc 30Vac Class 2.

Note: These devices are certified for use in other certified equipment where the suitability of the combination is determined by CSA Group.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-18 (13th Ed.)	-	Industrial Control Equipment
CAN/CSA C22.2 No. 60947-1-13 (2nd Ed.)	-	Low-voltage switchgear and controlgear - Part 1: General rules
CAN/CSA C22.2 No. 60947-5-1-14 (1st Ed., R2019)	-	Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices

© 2018 CSA Group. All rights reserved.