



Certificate of Compliance

Certificate: 70203979

Master Contract: 225619

Project: 80091560

Date Issued: 2021-09-01

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

Illuminated pushbuttons for emergency stop, complete unit with contact block, Cat. No. XB5AS84W followed by 3 or 4, followed by B, followed by 5 or 41. Illuminated supply: 24V ac/dc. Contact block Type ZBE, rating codes: A600 and Q600.

Illuminated or non-illuminated operating heads for emergency-stop pushbutton, Cat. No. ZB5AS84W followed by one digit, followed by B, G or M. Illuminated supply: 24V ac/dc, or 120 vac, or 230 Vac.

Illuminated rings for emergency-stop pushbutton or basic pushbutton, Cat. No. ZBY9W followed by one digit, followed by B, G or M, followed by three or four digits. Illuminated supply: 24V ac/dc, or 120 vac, or 230 Vac.

Illuminated pushbuttons, enclosed complete unit with contact block, Cat. No. XALK84W or XALK178W followed by one digit, followed by B or M, may be followed by three digits, followed by E or G, followed by H7. Contact block Type ZEN-L, rating codes A600 and R300.

Accessories: Labels for emergency-stop pushbutton, Cat. No. ZBY8L followed by three or four digits.



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Notes:

1. These open type devices are Certified only for use in complete assemblies where the suitability of the combination is subject to further investigation.
2. The complete unit is provided with a minimum of 1 N/C contact; the additional N/O or N/C contacts for multiple contact installations are optional.
3. These devices are suitable for enclosure type 1, 2, 3, 4, 4X, 12 or 13.

APPLICABLE REQUIREMENTS

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