XW 22MM ESTOP

XW1E-LV412Q4MR

Compact and reliable XW1E-LV412Q4MR model designed for efficient performance and durability in various applications.



Select Quantity

1

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Key Features

- Equipped with a safety mechanism that shifts to the safe side (OFF) even if damaged by excessive impact, ensuring the safety of operators and equipment. (Safe break action, safety potential structure)
- The indicator function type, which makes the contact operation status immediately clear, contributes to reducing maintenance man-hours.
- Integrated type / illuminated type (24V, for battery operation) are available in the lineup.
- The illuminated type also achieves the same depth dimension as the non-illuminated type.
- Available with 1 to 4 main contacts (b contacts) and 1 to 2 monitor contacts (a contacts).
- Supports two types of reset operations (push-lock-pull or turn reset).
- Direct opening operation function (IEC60947-5-5 clause 5.2, compliant with IEC60947-5-1 annex K).
- Safety lock mechanis
- Protection structure
- Contacts are silver with gold and crossbar contacts.
- Screw terminal type standardly adopts finger protection structure (IP20).
- UL emergency stop category certified product.
- Integrated type / illuminated type and indicator type are available.

PRODUCT DETAILS | KEY FEATURES | SPECIFICATIONS | DOCUMENTS & FILES

Need Help?

Specifications

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- Aesthetic Specifications
- Environmental Specifications
- Mechanical Specifications
- Mounting and Installation Specifications

Documents and Files

Approvals And Standards | Technical Document

Name	Last Updated	File Type	File Size
XW (UL)	27/12/2024	.PDF	429.11KB
XW (c-UL)	25/12/2024	.PDF	386.62KB
XA/XW/XN (CE)	09/06/2025	.PDF	211.21KB
XA/XN/XW (TUV-S)	09/06/2025	.PDF	453.63KB
XA/XW/XN (UKCA)	06/06/2025	.PDF	202.65KB
XW e-stop (CCC)	09/09/2024	.PDF	2.05MB