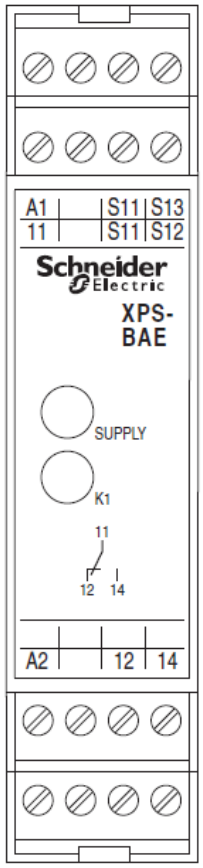
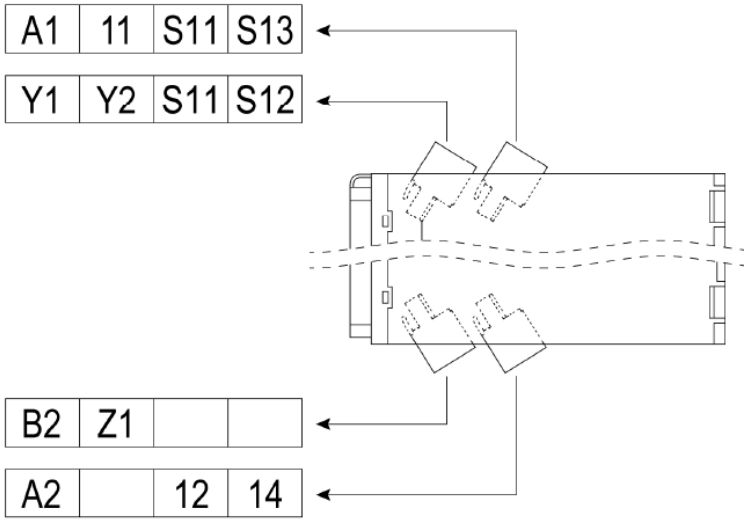
XPSBAE is replaced by XPSUAB – 24VAC/DC or 115VAC – 230VAC



XPSBAE

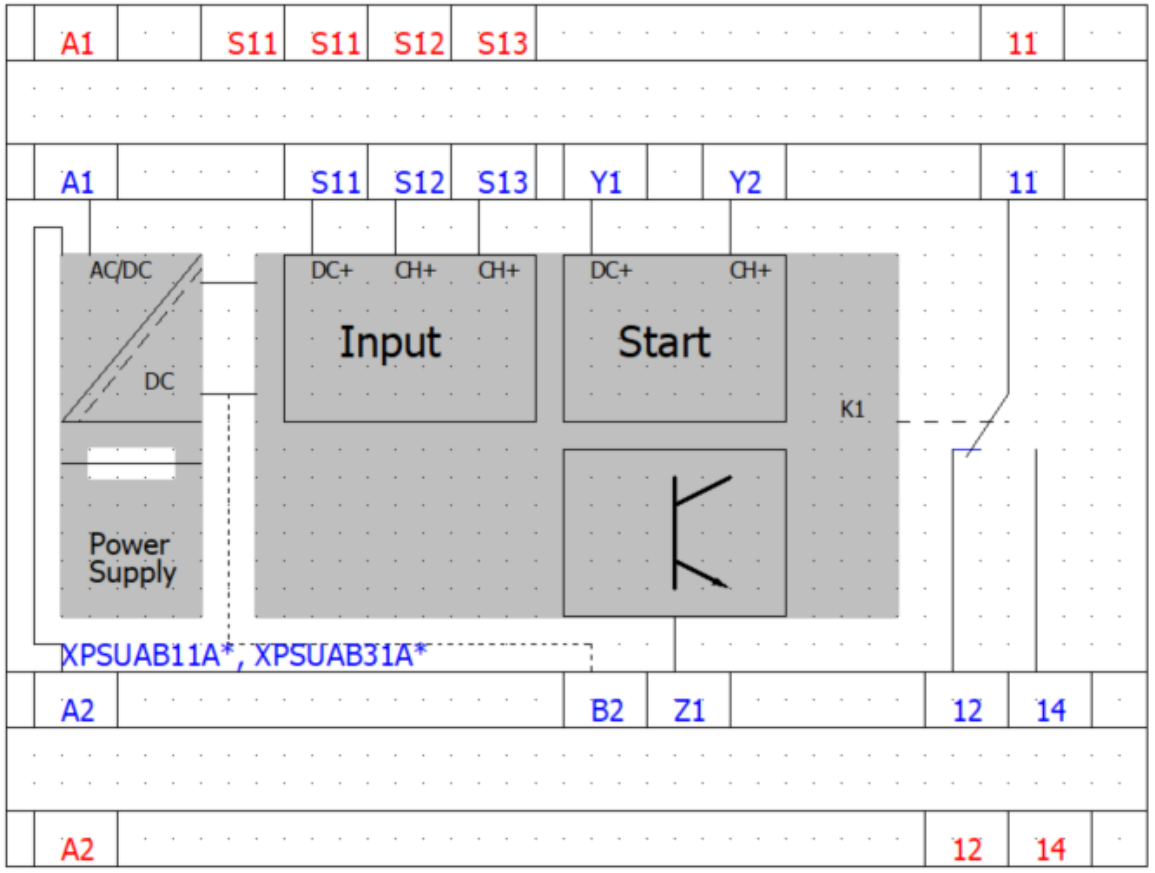
XPSUAB



Commercial Reference	Commercial Reference
XPSBAE5120C	XPSUAB11CC
XPSBAE5120P	XPSUAB11CP
XPSBAE3920C	XPSUAB31CC
XPSBAE3920P	XPSUAB31CP

XPSBAE is replaced by XPSUAB – 24VAC/DC or 115VAC – 230VAC

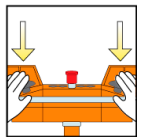
XPSBAE

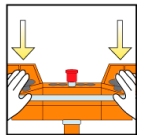


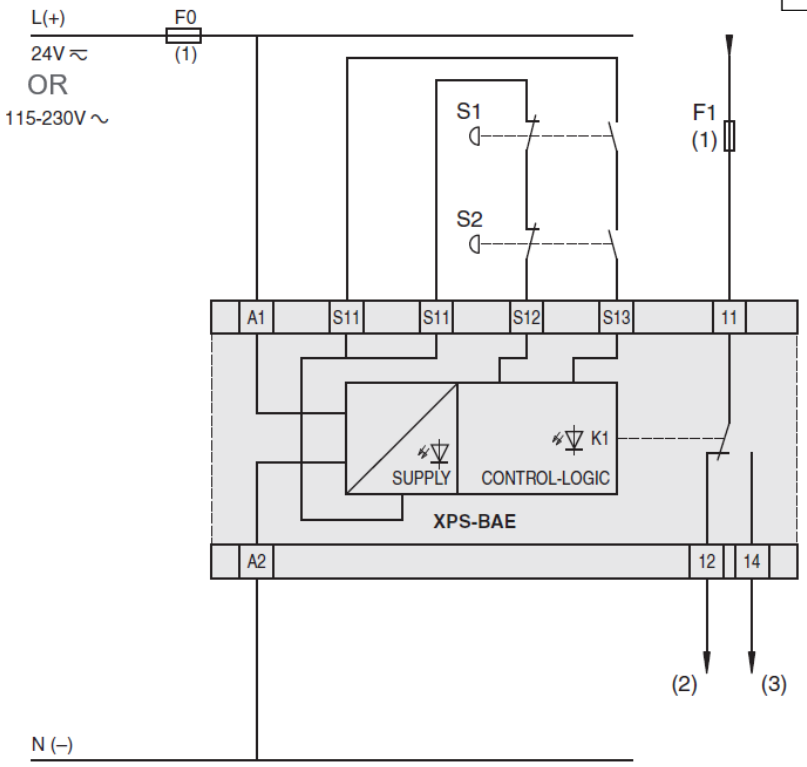
XPSUAB

Wiring Two-hand control diagram XPSBAE & XPSUAB

XPSBAE







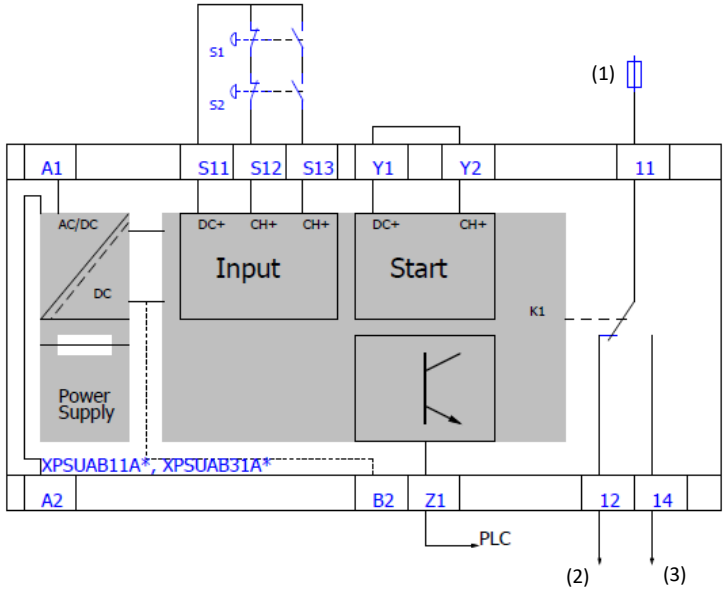
S1, S2 =
Coup de poing
Two-hand control
Zweihandtaster

(1) =
Voir caractéristiques techniques pour le calibre maximal des fusibles
See Technical Data for maximum fuse sizes
Siehe technische Daten für maximale Sicherungsgröße

(2) =
1 Sortie de signalisation 11-12
1 signaling output 11-12
1 Meldeausgang 11-12

(3) =
1 Sortie de sécurité 11-14
1 Safety output 11-14
1 Sicherheitsausgang 11-14

XPSUAB



Y1- Control output (DC+) of start input
Y2- Input channel (CH+) of start input
Z1- Pulsed output for diagnostics (see User Guide page 85), not safety- related
B2- Terminal for common reference potential for 24Vdc signals. The power supplier of the connected equipment must have a common reference potential to be connected to this terminal.

Safety **FUNCTION** position 2.
START configuration position 5
(for more possibilities and details, please refer to your user guide; page 71)
Note: With appropriated input and output devices, XPSUAB can reach up to PLc, Cat.1, SILCL1

⚠ CAUTION

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein. If you have any suggestions for improvements or amendments or have found errors in this publication, please notify us.

All pertinent state, regional, and local safety regulations must be observed when installing and using this product. For reasons of safety and to help ensure compliance with documented system data, only the manufacturer should perform repairs to components.

When devices are used for applications with technical safety requirements, the relevant instructions must be followed.

Failure to use Schneider Electric software or approved software with our hardware products may result in injury, harm, or improper operating results.

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