

### Control stations



|  | Description   | Contact blocks and scheme per direction for "Emergency stop" | Reference |
|--|---|--|-----------|
|  | 2 mechanically interlocked  | ZB2-BE101  | XAC-A271  |
|  |   | ZB2-BE102 + ZB2-BE101  | XAC-A281  |
|  | 2 mechanically interlocked + 1 trigger action latching "Emergency stop" ø 30mm perator ZA2-BS44               | ZB2-BE101  ZB2-BE102   | XAC-A2713 |
|  |   | ZB2-BE102 + ZB2-BE101  ZB2-BE102                             | XAC-A2813 |
|  | 4 mechanically interlocked between pairs  | ZB2-BE101  ZB2-BE102   | XAC-A471  |
|  |   | ZB2-BE102 + ZB2-BE101  | XAC-A481  |
|  | 4 mechanically interlocked between pairs + 1 trigger action latching "Emergency stop" ø 40mm perator ZA2-BS54 | ZB2-BE101  ZB2-BE102   | XAC-A4713 |
|  |   | ZB2-BE102 + ZB2-BE101  ZB2-BE102                             | XAC-A4813 |
|  | 6 mechanically interlocked between pairs  | ZB2-BE101  ZB2-BE102   | XAC-A671  |
|  |   | ZB2-BE102 + ZB2-BE101  | XAC-A681  |
|  | 6 mechanically interlocked between pairs + 1 trigger action latching "Emergency stop" ø 40mm perator ZA2-BS44 | ZB2-BE101  ZB2-BE102   | XAC-A6713 |
|  |   | ZB2-BE102 + ZB2-BE101  ZB2-BE102                             | XAC-A6813 |
|  | 6 mechanically interlocked between pairs  | ZB2-BE101  ZB2-BE102   | XAC-A871  |
|  |   | ZB2-BE102 + ZB2-BE101  | XAC-A881  |
|  | 6 mechanically interlocked between pairs + 1 trigger action latching "Emergency stop" ø 40mm perator ZA2-BS44 | ZB2-BE101  ZB2-BE102   | XAC-A8713 |
|  |   | ZB2-BE102 + ZB2-BE101  ZB2-BE102                             | XAC-A8813 |

### Control stations



|  | Description   | Contact blocks and scheme per direction for "Emergency stop"              | Reference |
|--|---|---|-----------|
|  | 2 mechanically interlocked  | 1N/C+NO+NO staggered<br>XEN-G1191   | XAC-A291  |
|  | 2 mechanically interlocked + 1 trigger action latching<br>"Emergency stop" ø 30mm<br>perator ZA2-BS44               | 1N/C+NO+NO staggered<br>XEN-G1191<br>1N/C<br>ZB2-BE102                    | XAC-A2913 |
|  | 4 mechanically interlocked between pairs  | 1N/C+NO+NO staggered<br>XEN-G1191   | XAC-A491  |
|  | 4 mechanically interlocked between pairs + 1 trigger action latching<br>"Emergency stop" ø 40mm<br>perator ZA2-BS54 | 1N/C+NO+NO staggered<br>XEN-G1191<br>1N/C<br>ZB2-BE102                    | XAC-A4913 |
|  | 4 mechanically interlocked between pairs + 1 trigger action latching<br>"Emergency stop" ø 40mm<br>perator ZA2-BS54 | 1N/C+NO+NO staggered (a)<br>XEN-G1191<br>1N/C102 (b)<br>1N/C<br>ZB2-BE102 | XAC-A4923 |
|  | 6 mechanically interlocked between pairs  | 1N/C+NO+NO staggered<br>XEN-G1191   | XAC-A691  |
|  | 6 mechanically interlocked + 1 trigger action latching<br>"Emergency stop" ø 40mm<br>perator ZA2-BS44               | 1N/C+NO+NO staggered<br>XEN-G1191<br>1N/C<br>ZB2-BE102                    | XAC-A6913 |

### XAC-A pendant stations for control circuits

■ For control of single-speed reversing motor (Contact blocks ZB2-BE101+ZB2-BE102)

■ For control of single-speed reversing motor (Contact blocks XEN-G1191)

KM: High speed contactor

| Number of ways | 2   | 3   | 4   | 6   | 8   | 12  |
|----------------|-----|-----|-----|-----|-----|-----|
| b              | 314 | 314 | 440 | 500 | 560 | 680 |
| b1             | 190 | 190 | 250 | 310 | 370 | 490 |
| c              | 80  | 80  | 80  | 80  | 80  | 92  |

■ For 2 and 3-way XAC-A stations

■ For 4 or 4 of 8-way XAC-A stations

■ With mushroom head operator