Complete units

| Digit of the Article No. |  | $1^{\text {st }}-4^{\text {th }}$ <br> ㅁㅁㅁ | $\begin{aligned} & 5^{\text {th }} \\ & \square \end{aligned}$ | $\begin{aligned} & 6^{\text {th }} \\ & \square \end{aligned}$ | $\begin{aligned} & 7^{\text {th }} \\ & \square \end{aligned}$ | - | $8^{\text {th }}$ $\square$ | $9^{\text {th }}$ $\square$ | $\begin{gathered} 10^{\text {th }} \\ \square \end{gathered}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | - | $13^{\text {th }}$ | $14^{\text {th }}$ | $15^{\text {th }}$ | $16^{\text {th }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIRIUS ACT pushbuttons and indicator lights |  | 3SU1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Device type | 1 = complete units |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Material (front ring) | $\begin{aligned} & 0=\text { plastic, black } \\ & 3=\text { metal, matte (front ring) } \\ & \text { plastic, black (collar) } \\ & 5=\text { metal, shiny } \\ & 6=\text { metal, matte } \end{aligned}$ |  |  | $\square$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Illumination | $0=$ non-illuminated <br> 1-8 = illuminated <br> (with/without LED, various voltages) |  |  |  | $\square$ |  |  |  |  |  |  |  |  |  |  |  |
| Type of actuator/indicator | 0 = pushbutton <br> 1 = mushroom pushbutton/ EMERGENCY STOP mushroom pushbutton/sensor switch <br> 2 = selector switch <br> $3=$ twin pushbutton, toggle switch <br> $4 / 5=$ key-operated switch <br> 6 = indicator light/acoustic signaling device <br> 7 = coordinate switch |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |  |  |
| Design of the actuator/lock | e.g. $\mathrm{A}=$ flat |  |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |  |
| Function | e.g. $B=$ momentary contact |  |  |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |
| Color/key removal position | e.g. $10=$ black, $20=$ red |  |  |  |  |  |  |  |  | $\square$ | $\square$ |  |  |  |  |  |
| Connection method | $\begin{aligned} & 1=\text { screw terminals } \\ & 3=\text { spring-type terminals } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |  |  |
| Module/holder equipment incl. contact material | e.g. <br> A = without module, with holder <br> $B=1$ NO contact with holder <br> $C=1 \mathrm{NC}$ contact with holder |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |  |
| Marking | e.g. $\mathrm{A}=$ none, C = "I", D = "O", R = "R" |  |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |
| Ambient condition | 0 = standard, 1 = ATEX |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |
| Example |  | 3SU1 | 1 | 0 | 0 | - | 0 | A | A | 1 | 0 | - | 1 | B | A | 0 |

Compact units

| Digit of the Article No. |  | $1^{\text {st }}-4^{\text {th }}$ | $5^{\text {th }}$ | $6^{\text {th }}$ | $7^{\text {th }}$ | - | $8^{\text {th }}$ | $9^{\text {th }}$ | $10^{\text {th }}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | - | $13^{\text {th }}$ | $14^{\text {th }}$ | $15^{\text {th }}$ | $16^{\text {th }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SIRIUS ACT pushbuttons and indicator lights |  | 3SU1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Device type | 2 = compact units |  | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Material (front ring) | $0=$ plastic, black <br> 3 = metal, matte (front ring) <br> plastic, black (collar) <br> 5 = metal, shiny <br> 6 = metal, matte |  |  | $\square$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Illumination | $\begin{aligned} & 0=\text { non illuminated } \\ & 1=\text { illuminated/non-illuminated } \end{aligned}$ |  |  |  | $\square$ |  |  |  |  |  |  |  |  |  |  |  |
| Type of actuator/indicator | 0 = pushbutton <br> 1 = sensor switch <br> 2 = potentiometer <br> $6=$ indicator light/acoustic signaling device |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |  |  |
| Design of the actuator/lock | e.g. $\mathrm{A}=$ flat |  |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |  |
| Function (voltage/resistance) | e.g. $B=24 \mathrm{~V} \mathrm{AC/DC}$ |  |  |  |  |  |  |  | $\square$ |  |  |  |  |  |  |  |
| Color | e.g. $10=$ black, $20=$ red |  |  |  |  |  |  |  |  | $\square$ | $\square$ |  |  |  |  |  |
| Connection method | $\begin{aligned} & 0=\text { none } \\ & 1=\text { screw terminals } \\ & 2=\text { M12 connection, } 4 \text {-pole } \\ & 3=\text { spring-type terminals } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |  |  |
| Module/holder equipment incl. contact material | e.g. <br> A = without module, without holder <br> $B=1 \mathrm{NO}$ contact with holder <br> $C=1 \mathrm{NC}$ contact with holder |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |  |
| Marking: | e.g. A = none |  |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |  |
| Ambient condition | 0 = standard, 1 = ATEX |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\square$ |
| Example |  | 3SU1 | 2 | 0 | 1 | - | 6 | A | B | 0 | 0 | - | 1 | A | A | 0 |

Note:
The Article No. scheme is presented here merely for information purposes and for better understanding of the logic behind the article numbers.

For your orders, please use the article numbers quoted in the Catalog in the Selection and ordering data.

Actuators and Indicators, 22 mm , Metal, Shiny

## Selection and ordering data

|  | Operating principle | Color | Number of NO contacts | Number of NC contacts | DT | Screw terminals | (1) | PU (UNIT, SET, M) | PS* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Order No. |  |  |  |
| Selector switches |  |  |  |  |  |  |  |  |  |
|  | Short black actuator, | 2 switc | ions (0+l) |  |  |  |  |  |  |
| $\square$ | Latching, $90^{\circ}$ | White | 1 | 0 | - | 3SU1150-2BF60-1BA0 |  | 1 | 1 unit |
| 50 - |  |  | 1 | 1 | - | 3SU1150-2BF60-1MA0 |  | 1 | 1 unit |
|  | Short black actuator, | 3 switc | tions (1+O+II) |  |  |  |  |  |  |
|  | Momentary contact, $2 \times 45^{\circ}$ <br> reset from left + right | White | 2 | 0 | A | 3SU1150-2BM60-1NAO |  | 1 | 1 unit |
| 3SU1150-2BF60-1BA0 | " |  |  |  |  |  |  |  |  |
|  | Latching, $2 \times 45^{\circ}$ | White | 2 | 0 | A | 3SU1150-2BL60-1NAO |  | 1 | 1 unit |
|  |  |  |  |  |  | Spring-type terminals | $\begin{aligned} & 00 \\ & \square \end{aligned}$ |  |  |
|  | Short black actuator, | 2 switc | ions ( $0+1$ ) |  |  |  |  |  |  |
| 0 - 1 | Latching, $90^{\circ}$ | White | 1 | 0 | - | 3SU1150-2BF60-3BA0 |  | 1 | 1 unit |
|  |  |  | 1 | 1 | - | 3SU1150-2BF60-3MA0 |  | 1 | 1 unit |
|  | Short black actuator, | 3 switc | tions ( $\mathrm{l}+\mathrm{O}+\mathrm{II}$ ) |  |  |  |  |  |  |
| $4$ | Momentary contact, $2 \times 45^{\circ}$ <br> reset from left + right | White | 2 | 0 | B | 3SU1150-2BM60-3NAO |  | 1 | 1 unit |
| 3SU1150-2BL60-3NA0 | O |  |  |  |  |  |  |  |  |
|  |  | White | 2 | 0 | - | 3SU1150-2BL60-3NAO |  | 1 | 1 unit |

Selection and ordering data


