$\downarrow$ = Momentary (MO)
Article no.
$\downarrow=$ Maintained (MA)
Key-operated buttons for individual lock mechanisms, IP66
Gold-plated bezel $\rightarrow$ Page 69
Not suitable for master key systems
With 1 key
Maintained/momentary action and key withdraw can be changed with configuration adapters $\rightarrow$ Page 30

| 2 positions |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MS1 lock mechanism | $1{ }^{40}$ | - | 0 | - | $\begin{aligned} & \text { M22-WS } \\ & 216881 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WS } \\ & 216882 \end{aligned}$ | 1 unit |
|  | $L^{60^{\circ}}$ | - | 0 | 1 | $\begin{aligned} & \text { M22-WRS } \\ & 216887 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS } \\ & 216889 \end{aligned}$ | 5 units |
|  | $L^{60}$ | - | 0 | 1 | $\begin{aligned} & \text { M22-WRS-GVP } \\ & 216888 \end{aligned}$ | 25 units |  |  |
|  | $L^{60}$ | - | 0 | - | $\begin{aligned} & \text { M22-WRS-A1 } \\ & 229092 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS-A1 } \\ & 229093 \end{aligned}$ | 5 units |
| MS2 - MS20 <br> lock mechanisms (enter lock mechanism number in the part no.) | $v^{40^{\circ}}$ | - | 0 | - | $\begin{aligned} & \text { M22-WS-MS*11 } \\ & 216883 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WS-MS*1) } \\ & 216884 \end{aligned}$ | 1 unit |
|  | $L^{60^{\circ}}$ | - | 0 | 1 | $\begin{aligned} & \text { M22-WRS-MS*1) } \\ & 216890 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WRS-MS*1) } \\ & 216891 \end{aligned}$ | 1 unit |
|  | $L^{50}$ | - | 0 | - | $\begin{aligned} & \text { M22-WRS-MS*-A1 }{ }^{11} \\ & 217440 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS-MS*-A1 }{ }^{\mathbf{1}} \\ & 217441 \end{aligned}$ | 5 units |

## 3 positions

With plunger bridge $\rightarrow$ Engineering, Page 74

| MS1 lock mechanism | $40^{\circ}\langle\\|\rangle 40^{\circ}$ | - | 0 | - | $\begin{aligned} & \hline \text { M22-WS3 } \\ & 216894 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WS3 } \\ & 216895 \end{aligned}$ | 1 unit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $60^{\circ} V^{60}$ | 1 | 0 | \\| | $\begin{aligned} & \text { M22-WRS3 } \\ & 216900 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS3 } \\ & 216901 \end{aligned}$ | 5 units |
|  | $60^{\circ} V^{60}{ }^{\circ}$ | 1 | 0 | II | $\begin{aligned} & \hline \text { M22-WRS3-GVP } \\ & 216902 \end{aligned}$ | 25 units |  |  |
|  | $V$ | Selectable ${ }^{2 /}$ | - | - | $\begin{aligned} & \text { M22-WRS3-A*14) } \\ & 229094 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS3-A*14) } \\ & 229095 \end{aligned}$ | 5 units |
| MS2 - MS20 lock mechanisms (enter lock mechanism number in the part no.) | Selectable | Selectable ${ }^{2 /}$ | - | - | $\begin{aligned} & \text { M22-WRS3-MS*-A*12) } \\ & 217442 \end{aligned}$ | 5 units | $\begin{aligned} & \text { M22S-WRS3-MS*-A*12) } \\ & 217443 \end{aligned}$ | 5 units |
|  | $40^{\circ}\langle\\|\rangle 0^{\circ}$ | - | 0 | - | $\begin{aligned} & \text { M22-WS3-MS*1) } \\ & 216896 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WS3-MS*1) } \\ & 216897 \end{aligned}$ | 1 unit |
|  | $60^{\circ} \\|^{60}$ | 1 | 0 | \|| | $\begin{aligned} & \text { M22-WRS3-MS*11 } \\ & 216903 \end{aligned}$ | 1 unit | $\begin{aligned} & \text { M22S-WRS3-MS*1) } \\ & 216904 \end{aligned}$ | 1 unit |
| 2 or 3 positions |  |  |  |  |  |  |  |  |
| MS2 -MS20 lock mechanisms (enter lock mechanism number in the part no.) | Selectable | Selectable | - | - | $\begin{aligned} & \text { M22-WRS*-MS*-*13) } \\ & 262521 \end{aligned}$ | 1 unit |  |  |
| Individual keys |  |  |  |  |  |  |  |  |
| Spare key for AUTO-OFF/RESET - MANUAL key-operated switches |  |  |  |  |  |  |  |  |
| For MS1 lock mechanism |  |  |  |  | $\begin{aligned} & \text { M22-ES-MS1 } \\ & 216416 \end{aligned}$ | 5 units |  |  |
| For MS2 - MS20 lock mechanism |  |  |  |  | $\begin{aligned} & \hline \text { M22-ES-MS* } \\ & 216417 \end{aligned}$ | 1 unit |  |  |


| Notes | ${ }^{1)}$ Delivery: 4 weeks after the order is received by the factory <br> ${ }^{2)}$ Example: M22(S)-WRS3-MS*-A* <br> MS*: * $=$ MS2 - MS20 (individual lock mechanism number) <br> $A^{*}: \quad{ }^{*}=1$, action: $\downarrow$, withdrawable in switch position 0 <br> * $=2$, action: $\sqrt{*}$, withdrawable in contactor state I, 0 <br> * $=3$, action: $\sqrt{ }$, , withdrawable in contactor state 0,11 <br> * $=4$, action: $\sqrt{ } \downarrow$, withdrawable in switch positions I, 0 <br> * $=5$, action: $\sqrt{ }\rangle$, withdrawable in switch position 0 <br> ${ }^{*}=6$, action: $\langle\downarrow$, withdrawable in switch positions 0 , II <br> * $=7$, action: $\langle\downarrow$, withdrawable in switch position 0 <br> * $=10$, action: $\sqrt{ }$, withdrawable in switch positions I, II |
| :---: | :---: |

${ }^{3)}$ Example: M22(S)-WRS*-MS*-*
WRS*: * $=2$ or 3 positions (action and key withdraw as M22-WRS or M22-WRS3)
MS*: $\quad{ }^{*}={ }^{*}=$ MS2 - MS20 (individual lock mechanism number)
_*: $\quad{ }^{*}=$ Customized inscription with Label Editor; replace * with the automatically assigned filename $(\rightarrow$ Engineering, Page 74) or "blank" if no inscription is required
${ }^{4)}$ Version A10 cannot be selected.

