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| Sensitive pushbutton Ø30 - differential | 3/2 | Ordering code 228.1.6.13/C | 5/2 | Sensitive pushbutton Ø30 - differential | | |
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| Weight gr. 197 Operating force 18,5N (at 6 bar) | | | | Weight gr. 217 Operating force 18,5N (at 6 bar) | | |
| Operational characteristics | Fluid | Max working pressure | Operating Temperature | Flow rate at 6 bar with $\Delta p=1$ | Orifice size | Working port size |
| | Filtered and lubricated air | 10 bar | Min. -5°C Max. +70°C | 540 NI/min | mm 6 | G 1/8" |

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|---------------------------------------|-----------------------------|---|-------------------------|---------------------------------------|--------------|-------------------|
| Push button - Spring | 3/2 | Ordering code 228.1.6.22/C | 5/2 | Push button - Spring | | |
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| Weight gr. 225 Operating force 33N | | | | Weight gr. 245 Operating force 33N | | |
| Operational characteristics | Fluid | Max working pressure | Operating Temperature | Flow rate at 6 bar with $\Delta p=1$ | Orifice size | Working port size |
| | Filtered and lubricated air | 10 bar | Min. -5°C Max. +70°C | 540 NI/min | mm 6 | G 1/8" |

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|---------------------------------------|-----------------------------|---|-------------------------|---------------------------------------|--------------|-------------------|
| Raised pushbutton Ø22 - Spring | 3/2 | Ordering code 228.1.6.23/C | 5/2 | Raised pushbutton Ø22 - Spring | | |
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| Weight gr. 230 Operating force 33N | | | | Weight gr. 250 Operating force 33N | | |
| Operational characteristics | Fluid | Max working pressure | Operating Temperature | Flow rate at 6 bar with $\Delta p=1$ | Orifice size | Working port size |
| | Filtered and lubricated air | 10 bar | Min. -5°C Max. +70°C | 540 NI/min | mm 6 | G 1/8" |