Stop switch, IP65


Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 $=$ Plug-in terminal $6.3 \times 0.8 \mathrm{~mm}$,
P4 $=$ Double plug-in terminal $6.3 \times 0.8 \mathrm{~mm}$,
X = Screw terminal

| Front ring | Lens | Marking | Switching action | Part No. | $\begin{aligned} & \text { 은 } \\ & \text { 든 } \\ & 3 \text { 응 } \end{aligned}$ | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Stop switch actuator, Front dimension $\varnothing 40 \mathrm{~mm}$

| Aluminium natural anodized | Plastic red | Arrows | C | 704.075 .218 | 1 | 0.048 kg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Stop | C | 704.075 .318 | 1 | 0.048 kg |
| Aluminium black anodized | Plastic red | Arrows | C | 704.074.210 | 1 | 0.048 kg |
|  |  | Stop | C | 704.075.310 | 1 | 0.048 kg |

Switching action : C = Maintain

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Wiring diagram 1

