## EAO - Your Expert Partner for Human Machine Interfaces

## 14-556.0220 - Selector switch actuator 2 positions

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Attention: The preview is based on a sample product. This can differ from your current configuration.

## Mounting

\(\left.$$
\begin{array}{ll}\begin{array}{ll}\text { Mounting cut-out } \\
\text { Design }\end{array} & \begin{array}{l}\varnothing 22,3 \mathrm{~mm} \\
\text { raised }\end{array} \\
\text { Front } & \\
\text { Front dimension } & \varnothing 29 \mathrm{~mm} \\
\text { Front shape } & \begin{array}{l}\text { round } \\
\text { Front bezel colour }\end{array}
$$ <br>

Front bezel material anodized\end{array} \quad $$
\begin{array}{l}\text { Aluminium }\end{array}
$$\right]\)| Other Attributes |
| :--- |

Operating-/Indication part

| Lever illumination | non-illuminative |
| :--- | :--- |
| Lever colour | black |
| Lever material | Plastic |
| Lever shape | long |
| Switching angle | $90^{\circ}$ right |
|  |  |
| IP-Rating | IP67 |
| Front protection |  |

## Connection Method

Terminal
Solder $2.8 \times 0.5 \mathrm{~mm}$

## Actuator

Switching action
Rest - Maintain

## Switching element

Rotary positions
2
Switching system
Switching current
Contacts
Contact material
Snap-action switching element
$1 \mathrm{NC}+1 \mathrm{NO}$
gold-plated silver
250 V AC

## Function

Selector switch

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## Dimensions



L1 = Solder/Plug-in terminal $2.8 \times 0.5 \mathrm{~mm}$

## Mounting cut-outs



## Wiring diagram



Switching positions


## Additional information

The colour of anodized aluminium parts can vary due to technical production reasons

## Legend

Contacts: NC = Normally closed, NO = Normally open Switching action: $A=$ Rest,$C=$ Maintained

