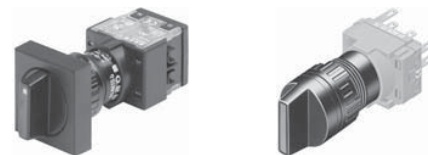


## Selector switch actuator 2 positions

illuminative

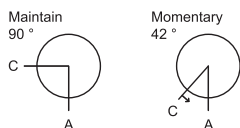
if mounted with anti-twist device, the lug is on the left side

Actuators usable for front dimensions:  $\square$  26 x 26 mm |  $\square$  24 x 24 mm | 18 mm dia.



### Essential Accessories:

- Anti-twist ring page 41
- Lever, raised mounting page 29
- Single-LED page 39
- Switching element for Pushbutton | Keylock- and Selector switch 2 positions page 35



	Front protection	Switching action	Typ-Nr.	Mounting dimensions	Technical drawing	Circuit drawing	
<b>Selector switch actuator 2 positions</b> Position C: Maintained action Position A: Basic position	IP 65	MA	<b>61-4210.0</b>	3	18	8	0.006
Position C: Momentary action Position A: Basic position	IP 65	M	<b>61-4110.0</b>	3	18	7	0.006

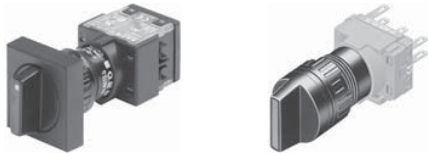
Anti-twist ring (not needed by using anti-twist device)

Switching action: MA = Maintained action, M = Momentary action

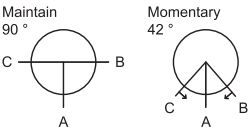
Mounting dimensions from page 58, Technical drawing from page 59, Circuit drawing from page 66

Selector switch actuator 3 positions

illuminative  
if mounted with anti-twist device, the lug is on the left side  
Actuators usable for front dimensions:  $\varnothing$  26 x 26 mm |  $\varnothing$  24 x 24 mm | 18 mm dia.



- Essential Accessories:**
- Anti-twist ring page 41
  - Lever, raised mounting page 29
  - Single-LED page 39
  - Switching element for Keylock- and Selector switch 3 positions page 36



	Front protection	Switching action	Typ-Nr.	Mounting dimensions	Technical drawing	Circuit drawing	
<b>Selector switch actuator 3 positions</b> Position C: Maintained action Position A: Basic position Position B: Maintained action	IP 65	MA-0-MA	<b>61-4610.0</b>	3	18	12	0.006
Position C: Maintained action Position A: Basic position Position B: Momentary action	IP 65	MA-0-M	<b>61-4710.0</b>	3	18	11	0.006
Position C: Momentary action Position A: Basic position Position B: Maintained action	IP 65	M-0-MA	<b>61-4810.0</b>	3	18	10	0.006
Position C: Momentary action Position A: Basic position Position B: Momentary action	IP 65	M-0-M	<b>61-4510.0</b>	3	18	9	0.006

Switching action: MA = Maintained action, M = Momentary action  
Mounting dimensions from page 58, Technical drawing from page 59, Circuit drawing from page 66