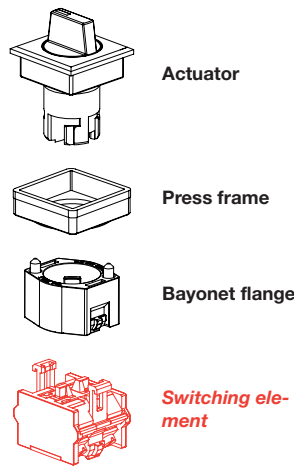


Selector switch actuator 2 positions short lever, IP 65

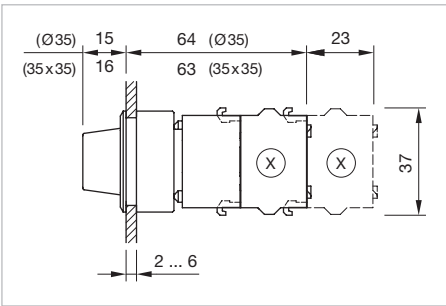
Equipment consisting of (schematic overview)



page 139

Each Part Number listed below includes all the black components shown in the 3D-drawing.

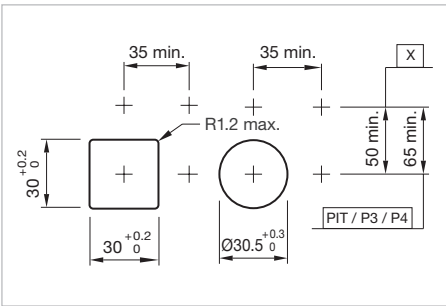
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



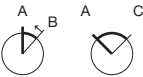
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, short lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	A - B	B = 42°	704.512.000	1	0.056 kg
		Plastic silver	A - B	B = 42°	704.512.008	1	0.056 kg
		Plastic black	A - C	C = 90°	704.510.000	2	0.056 kg
		Plastic silver	A - C	C = 90°	704.510.008	2	0.056 kg

04 Flush design

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, short lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		A - B	B = 42°	704.413.010	1	0.056 kg
	Aluminium natural anodized		A - B	B = 42°	704.413.018	1	0.056 kg
	Aluminium black anodized		A - C	C = 90°	704.411.010	2	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.018	2	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

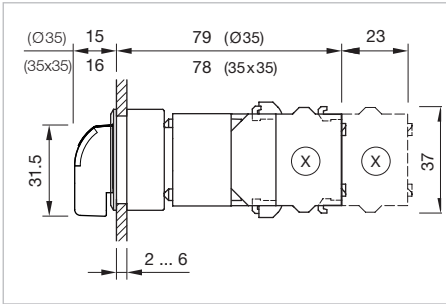
	
Wiring diagram 1	Wiring diagram 2

04 Flush design

Selector switch illuminable, 2 positions, long lever, IP 65



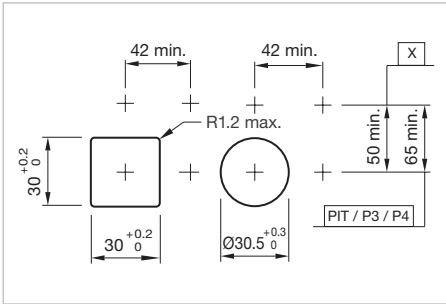
Product can differ from the current configuration.



Dimensions [mm]
X = Screw terminal

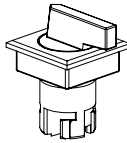
Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on

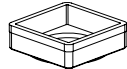


Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

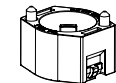
Equipment consisting of (schematic overview)



Actuator



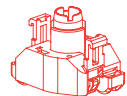
Press frame



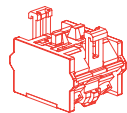
Bayonet flange



LED [page 151](#)



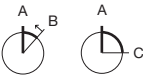
Lamp block [page 138](#)



Switching element [page 139](#)

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.

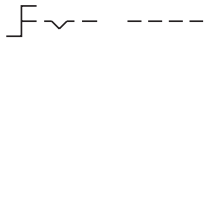
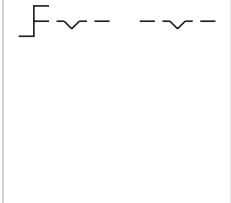


Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, long lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	A - B	B = 42°	704.302.000I	1	0.056 kg
		Plastic silver	A - B	B = 42°	704.302.008I	1	0.056 kg
		Plastic black	A - C	C = 90°	704.300.000I	2	0.056 kg
		Plastic silver	A - C	C = 90°	704.300.008I	2	0.056 kg

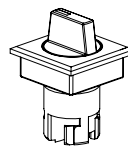
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, long lever, Front dimension Ø 35 mm							
Plastic black	Aluminium natural anodized		A - B	B = 42°	704.103.018I	1	0.056 kg
	Aluminium black anodized		A - C	C = 90°	704.101.010I	2	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.018I	2	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

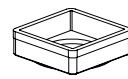
	
Wiring diagram 1	Wiring diagram 2

Selector switch actuator illuminable, 2 positions short lever, IP 65

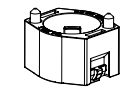
Equipment consisting of (schematic overview)



Actuator



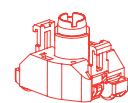
Press frame



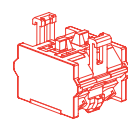
Bayonet flange



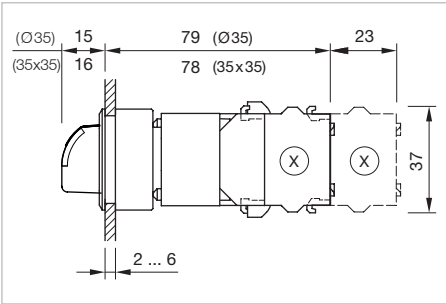
LED *page 151*



Lamp block *page 138*



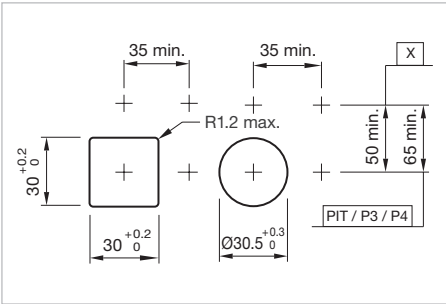
Switching element *page 139*



Dimensions [mm]
X = Screw terminal



Product can differ from the current configuration.

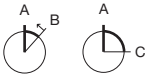


Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

- Additional Information**
- Other terminal options from the part switching element see «Accessories»
 - The colour of anodized aluminium parts can vary due to technical production reasons
 - Max. 3 switching elements can be clipped on

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.



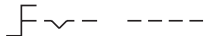
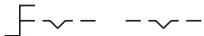
Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, short lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	A - B	B = 42°	704.512.000I	1	0.056 kg
		Plastic silver	A - B	B = 42°	704.512.008I	1	0.056 kg
		Plastic black	A - C	C = 90°	704.510.000I	2	0.056 kg
		Plastic silver	A - C	C = 90°	704.510.008I	2	0.056 kg

04 Flush design

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, short lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		A - B	B = 42°	704.413.010I	1	0.056 kg
	Aluminium natural anodized		A - B	B = 42°	704.413.018I	1	0.056 kg
	Aluminium black anodized		A - C	C = 90°	704.411.010I	2	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.018I	2	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

	
Wiring diagram 1	Wiring diagram 2

Selector switch 2 positions 12 o'clock short lever , IP 65

Equipment consisting of (schematic overview)

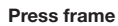
 Actuator

 Press frame

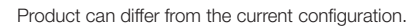
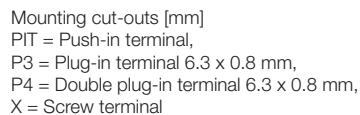
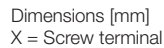
 Bayonet flange

 Switching element

page 139



To obtain a complete unit, please select the red components from the pages shown.



- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
							
Selector switch actuator 2 positions 12 o'clock, short lever , Front dimension 35 x 35 mm							
Plastic black		Plastic black	A - C	C = 90°	704.510.000.12	1	0.056 kg
		Plastic silver	A - C	C = 90°	704.510.008.12	1	0.056 kg
							
Selector switch actuator 2 positions 12 o'clock, short lever , Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		A - C	C = 90°	704.411.010.12	1	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.018.12	1	0.056 kg

Switching action : A = Rest, C = Maintain

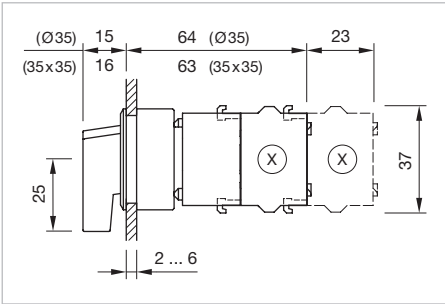


04 Flush design

Selector switch 2 positions long lever, IP 65

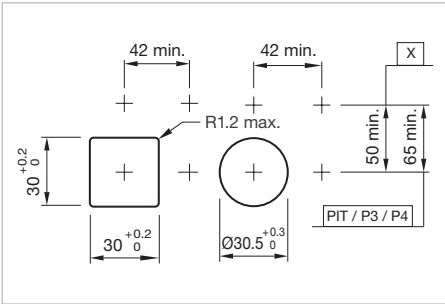


Product can differ from the current configuration.



Dimensions [mm]
X = Screw terminal

- Additional Information**
- Other terminal options from the part switching element see «Accessories»
 - The colour of anodized aluminium parts can vary due to technical production reasons
 - Max. 3 switching elements can be clipped on



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Equipment consisting of (schematic overview)

Actuator

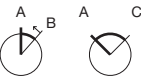
Press frame

Bayonet flange

Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.

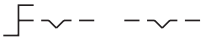


Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
Selector switch actuator 2 positions, long lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	A - B	B = 42°	704.302.000	1	0.056 kg
		Plastic silver	A - B	B = 42°	704.302.008	1	0.056 kg
		Plastic black	A - C	C = 90°	704.300.000	2	0.056 kg
		Plastic silver	A - C	C = 90°	704.300.008	2	0.056 kg

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, long lever, Front dimension Ø 35 mm							
Plastic black	Aluminium natural anodized		A - B	B = 42°	704.103.018	1	0.056 kg
	Aluminium black anodized		A - C	C = 90°	704.101.010	2	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.018	2	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

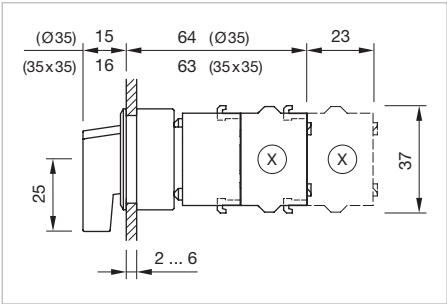
	
Wiring diagram 1	Wiring diagram 2

04 Flush design

Selector switch 2 positions 12 o'clock long lever, IP 65



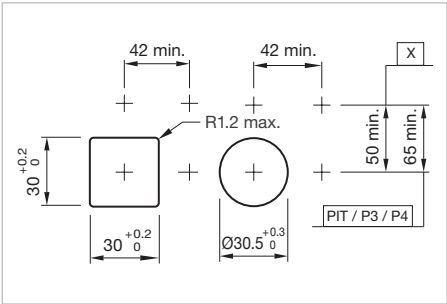
Product can differ from the current configuration.



Dimensions [mm]
X = Screw terminal

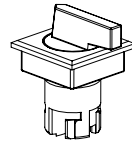
Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on

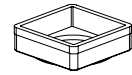


Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

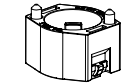
Equipment consisting of (schematic overview)



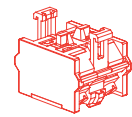
Actuator



Press frame



Bayonet flange



Switching element [page 139](#)

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.

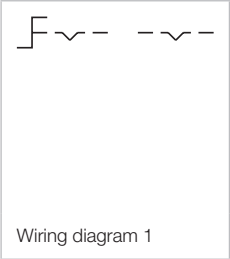


Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
	Selector switch actuator 2 positions 12 o'clock, long lever, Front dimension 35 x 35 mm						
	Plastic black	Plastic black	A - C	C = 90°	704.300.000.12	1	0.056 kg
		Plastic silver	A - C	C = 90°	704.300.008.12	1	0.056 kg

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions 12 o'clock, long lever, Front dimension Ø 35 mm							
Plastic black	Plastic black		A - C	C = 90°	704.101.010.12	1	0.056 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.018.12	1	0.056 kg

Switching action : A = Rest, C = Maintain

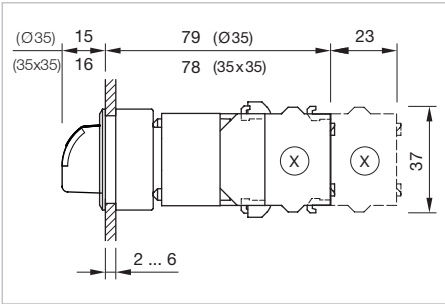


04 Flush design

Selector switch illuminable, 3 positions, short lever, IP 65

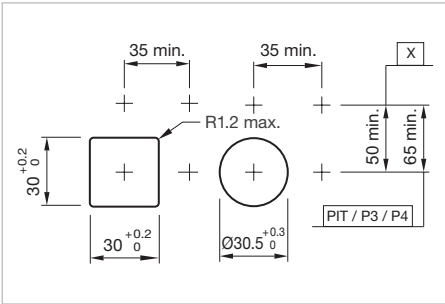


Product can differ from the current configuration.



Dimensions [mm]
X = Screw terminal

- Additional Information**
- Other terminal options from the part switching element see «Accessories»
 - The colour of anodized aluminium parts can vary due to technical production reasons
 - Max. 3 switching elements can be clipped on



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Equipment consisting of (schematic overview)

Actuator

Press frame

Bayonet flange

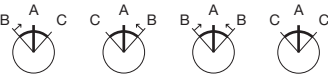
LED page 151

Lamp block page 138

Switching element page 139

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.

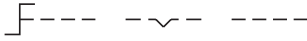
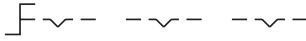


Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
Selector switch actuator illuminable, 3 positions, short lever, Front dimension Ø 35 mm							
Plastic black		Plastic black	B - A - C	B = 42°, C = 42°	704.508.000I	1	0.056 kg
		Plastic silver	B - A - C	B = 42°, C = 42°	704.508.008I	1	0.056 kg
		Plastic black	C - A - B	C = 42°, B = 42°	704.506.000I	2	0.056 kg
		Plastic silver	C - A - B	C = 42°, B = 42°	704.506.008I	2	0.056 kg
		Plastic black	B - A - B	B = 42° / 42°	704.504.000I	3	0.056 kg
		Plastic silver	B - A - B	B = 42° / 42°	704.504.008I	3	0.056 kg
		Plastic black	C - A - C	C = 42° / 42°	704.502.000I	4	0.056 kg
		Plastic silver	C - A - C	C = 42° / 42°	704.502.008I	4	0.056 kg

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, short lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		B - A - C	B = 42°, C = 42°	704.409.010I	1	0.056 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.409.018I	1	0.056 kg
	Aluminium black anodized		C - A - B	C = 42°, B = 42°	704.407.010I	2	0.056 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.407.018I	2	0.056 kg
	Aluminium black anodized		B - A - B	B = 42° / 42°	704.405.010I	3	0.056 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.405.018I	3	0.056 kg
	Aluminium black anodized		C - A - C	C = 42° / 42°	704.403.010I	4	0.056 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.403.018I	4	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

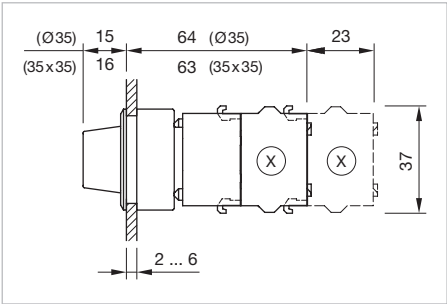
			
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

04 Flush design

Selector switch 3 positions short lever, IP 65

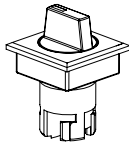


Product can differ from the current configuration.

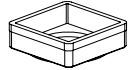


Dimensions [mm]
X = Screw terminal

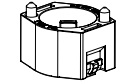
Equipment consisting of (schematic overview)



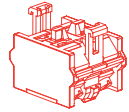
Actuator



Press frame



Bayonet flange



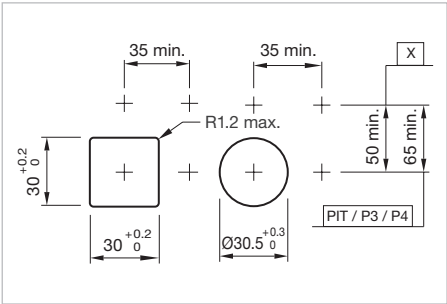
Switching element [page 139](#)

Each Part Number listed below includes all the black components shown in the 3D-drawing.

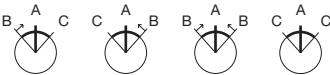
To obtain a complete unit, please select the red components from the pages shown.

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, short lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	B - A - C	B = 42°, C = 42°	704.508.000	1	0.056 kg
		Plastic silver	B - A - C	B = 42°, C = 42°	704.508.008	1	0.056 kg
		Plastic black	C - A - B	C = 42°, B = 42°	704.506.000	2	0.056 kg
		Plastic silver	C - A - B	C = 42°, B = 42°	704.506.008	2	0.056 kg
		Plastic black	B - A - B	B = 42° / 42°	704.504.000	3	0.056 kg
		Plastic silver	B - A - B	B = 42° / 42°	704.504.008	3	0.056 kg
		Plastic black	C - A - C	C = 42° / 42°	704.502.000	4	0.056 kg
		Plastic silver	C - A - C	C = 42° / 42°	704.502.008	4	0.056 kg

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, short lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		B - A - C	B = 42°, C = 42°	704.409.010	1	0.056 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.409.018	1	0.056 kg
	Aluminium black anodized		C - A - B	C = 42°, B = 42°	704.407.010	2	0.056 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.407.018	2	0.056 kg
	Aluminium black anodized		B - A - B	B = 42° / 42°	704.405.010	3	0.056 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.405.018	3	0.056 kg
	Aluminium black anodized		C - A - C	C = 42° / 42°	704.403.010	4	0.056 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.403.018	4	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

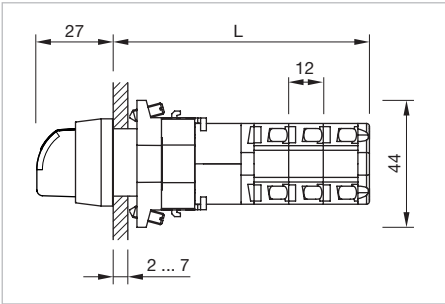
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

04 Flush design

Selector switch illuminable, 3 positions, long lever, IP 65



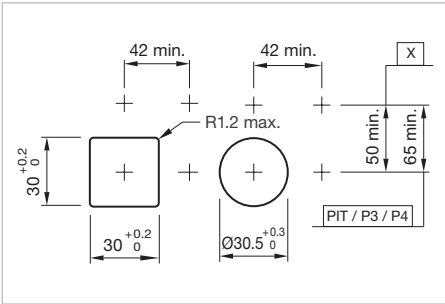
Product can differ from the current configuration.



Dimensions [mm]
X = Screw terminal

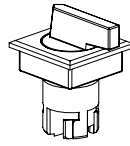
Additional Information

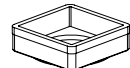
- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on

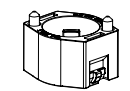


Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

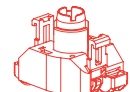
Equipment consisting of (schematic overview)

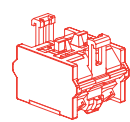
**Actuator**

**Press frame**

**Bayonet flange**

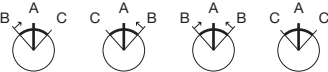
**LED** page 151

**Lamp block** page 138

**Switching element** page 139

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, long lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	B - A - C	B = 42°, C = 42°	704.298.000I	1	0.056 kg
		Plastic silver	B - A - C	B = 42°, C = 42°	704.298.008I	1	0.056 kg
		Plastic black	C - A - B	C = 42°, B = 42°	704.296.000I	2	0.056 kg
		Plastic silver	C - A - B	C = 42°, B = 42°	704.296.008I	2	0.056 kg
		Plastic black	B - A - B	B = 42° / 42°	704.294.000I	3	0.056 kg
		Plastic silver	B - A - B	B = 42° / 42°	704.294.008I	3	0.056 kg
		Plastic black	C - A - C	C = 42° / 42°	704.292.000I	4	0.056 kg
		Plastic silver	C - A - C	C = 42° / 42°	704.292.008I	4	0.056 kg

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, long lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		B - A - C	B = 42°, C = 42°	704.099.010I	1	0.056 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.099.018I	1	0.056 kg
	Aluminium black anodized		C - A - B	C = 42°, B = 42°	704.097.010I	2	0.056 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.097.018I	2	0.056 kg
	Aluminium black anodized		B - A - B	B = 42° / 42°	704.095.010I	3	0.056 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.095.018I	3	0.056 kg
	Aluminium black anodized		C - A - C	C = 42° / 42°	704.093.010I	4	0.056 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.093.018I	4	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

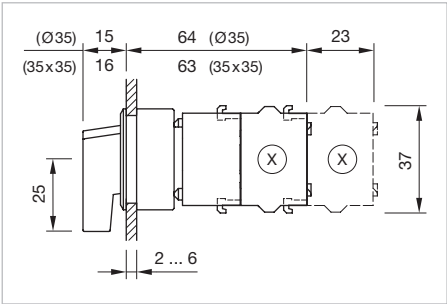
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

04 Flush design

Selector switch 3 positions long lever, IP 65

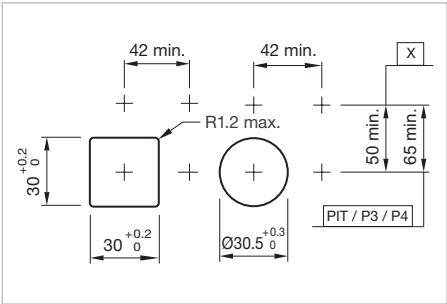


Product can differ from the current configuration.



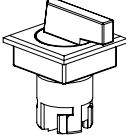
Dimensions [mm]
X = Screw terminal

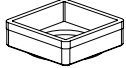
- Additional Information**
- Other terminal options from the part switching element see «Accessories»
 - The colour of anodized aluminium parts can vary due to technical production reasons
 - Max. 3 switching elements can be clipped on

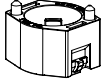


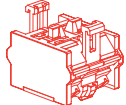
Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Equipment consisting of (schematic overview)

**Actuator**

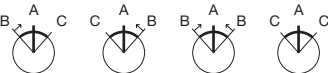
**Press frame**

**Bayonet flange**

**Switching element** *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, long lever, Front dimension 35 x 35 mm							
Plastic black		Plastic black	B - A - C	B = 42°, C = 42°	704.298.000	1	0.056 kg
		Plastic silver	B - A - C	B = 42°, C = 42°	704.298.008	1	0.056 kg
		Plastic black	C - A - B	C = 42°, B = 42°	704.296.000	2	0.056 kg
		Plastic silver	C - A - B	C = 42°, B = 42°	704.296.008	2	0.056 kg
		Plastic black	B - A - B	B = 42° / 42°	704.294.000	3	0.056 kg
		Plastic silver	B - A - B	B = 42° / 42°	704.294.008	3	0.056 kg
		Plastic black	C - A - C	C = 42° / 42°	704.292.000	4	0.056 kg
		Plastic silver	C - A - C	C = 42° / 42°	704.292.008	4	0.056 kg

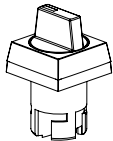
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, long lever, Front dimension Ø 35 mm							
Plastic black	Aluminium black anodized		B - A - C	B = 42°, C = 42°	704.099.010	1	0.056 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.099.018	1	0.056 kg
	Aluminium black anodized		C - A - B	C = 42°, B = 42°	704.097.010	2	0.056 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.097.018	2	0.056 kg
	Aluminium black anodized		B - A - B	B = 42° / 42°	704.095.010	3	0.056 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.095.018	3	0.056 kg
	Aluminium black anodized		C - A - C	C = 42° / 42°	704.093.010	4	0.056 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.093.018	4	0.056 kg

Switching action : A = Rest, B = Momentary, C = Maintain

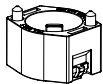
			
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

Selector switch actuator illuminable, 2 positions short lever, IP 65

Equipment consisting of (schematic overview)



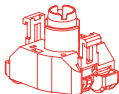
Actuator



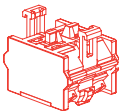
Bayonet flange



LED *page 151*



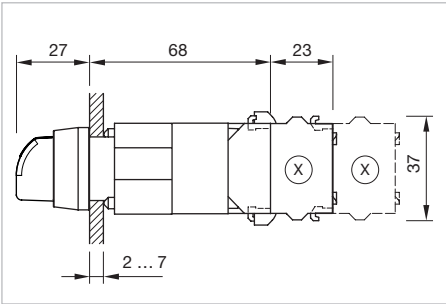
Lamp block *page 138*



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

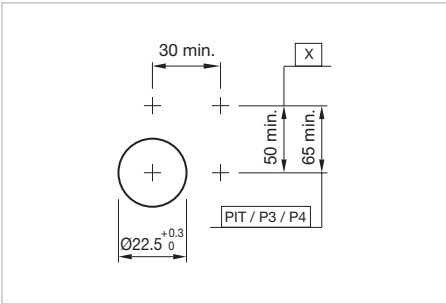
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



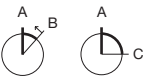
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



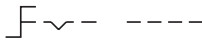
Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, short lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	A - B	B = 42°	704.512.0I	1	0.034 kg
			A - C	C = 90°	704.510.0I	2	0.034 kg

04 Raised design

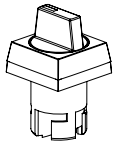
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, short lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.410.01	2	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.01	2	0.037 kg
	Plastic grey		A - B	B = 42°	704.412.01	1	0.034 kg
	Aluminium natural anodized		A - B	B = 42°	704.413.01	1	0.037 kg

Switching action : A = Rest, B = Momentary, C = Maintain

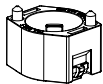
	
Wiring diagram 1	Wiring diagram 2

Selector switch actuator 2 positions short lever, IP 65

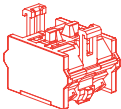
Equipment consisting of (schematic overview)



Actuator



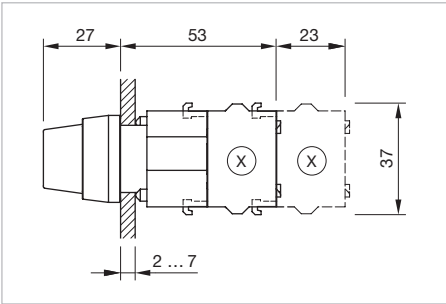
Bayonet flange



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

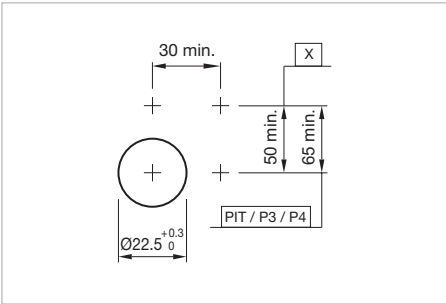
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



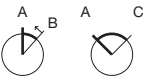
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



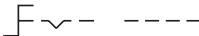
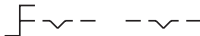
Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, short lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	A - B	B = 42°	704.512.0	1	0.034 kg
			A - C	C = 90°	704.510.0	2	0.034 kg

04 Raised design

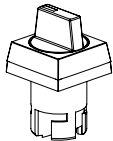
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, short lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.410.0	2	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.0	2	0.037 kg
	Plastic grey		A - B	B = 42°	704.412.0	1	0.034 kg
	Aluminium natural anodized		A - B	B = 42°	704.413.0	1	0.037 kg

Switching action : A = Rest, B = Momentary, C = Maintain

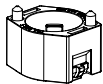
	
Wiring diagram 1	Wiring diagram 2

Selector switch 2 positions 12 o'clock short lever , IP 65

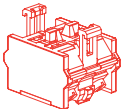
Equipment consisting of (schematic overview)



Actuator



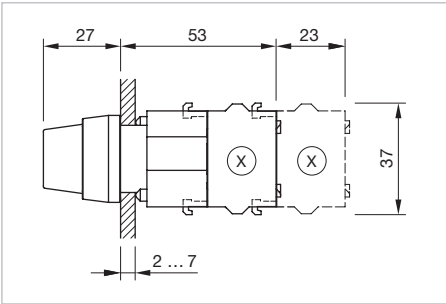
Bayonet flange



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

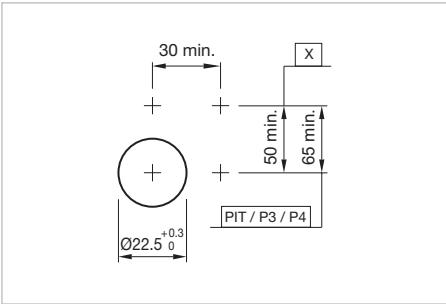
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



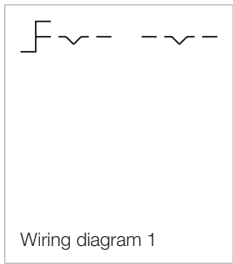
Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
							
Selector switch actuator 2 positions 12 o'clock, short lever , Front dimension 30 x 30 mm							
Plastic black		Plastic grey	A - C	C = 90°	704.510.0.12	1	0.034 kg

04 Raised design

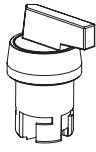
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions 12 o'clock, short lever , Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.410.0.12	1	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.411.0.12	1	0.037 kg
			A - C	C = 90°	704.411.0B.12	1	0.037 kg

Switching action : A = Rest, C = Maintain



Selector switch illuminable, 2 positions, long lever, IP 65

Equipment consisting of (schematic overview)



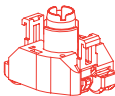
Actuator



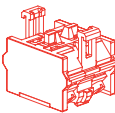
Bayonet flange



LED *page 151*



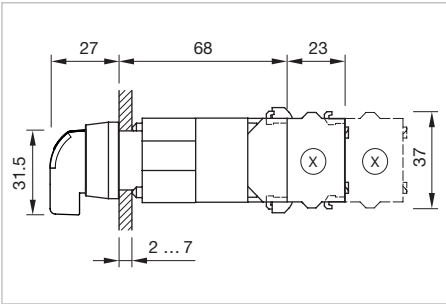
Lamp block *page 138*



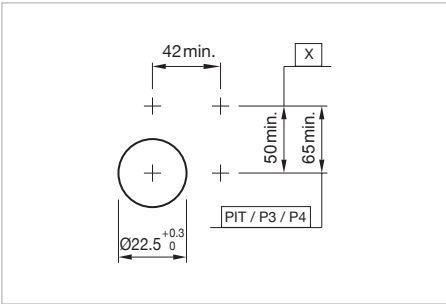
Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



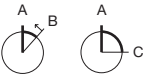
Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal



Product can differ from the current configuration.

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, long lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	A - B	B = 42°	704.302.0I	1	0.034 kg
			A - C	C = 90°	704.300.0I	2	0.034 kg

04 Raised design

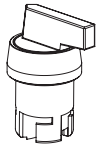
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 2 positions, long lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.100.01	2	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.01	2	0.037 kg
	Plastic grey		A - B	B = 42°	704.102.01	1	0.034 kg
	Aluminium natural anodized		A - B	B = 42°	704.103.01	1	0.037 kg

Switching action : A = Rest, B = Momentary, C = Maintain

	
Wiring diagram 1	Wiring diagram 2

Selector switch 2 positions long lever, IP 65

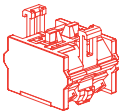
Equipment consisting of (schematic overview)



Actuator



Bayonet flange

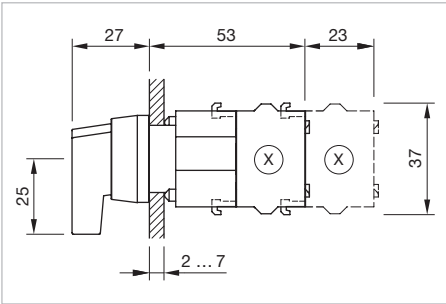


Switching element

page 135

Each Part Number listed below includes all the black components shown in the 3D-drawing.

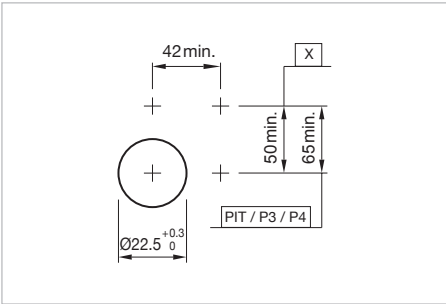
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



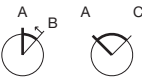
Product can differ from the current configuration.



Mounting cut-outs
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



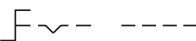
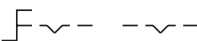
Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
							
Selector switch actuator 2 positions, long lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	A - B	B = 42°	704.302.0	1	0.034 kg
			A - C	C = 90°	704.300.0	2	0.034 kg

04 Raised design

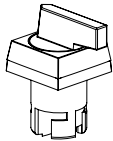
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions, long lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.100.0	2	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.0	2	0.037 kg
	Plastic grey		A - B	B = 42°	704.102.0	1	0.034 kg
	Aluminium natural anodized		A - B	B = 42°	704.103.0	1	0.037 kg

Switching action: A = Rest, B = Momentary, C = Maintained

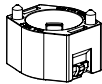
	
Wiring diagram 1	Wiring diagram 2

Selector switch 2 positions 12 o'clock long lever, IP 65

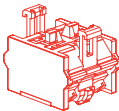
Equipment consisting of (schematic overview)



Actuator



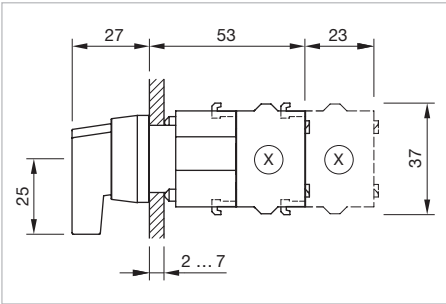
Bayonet flange



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

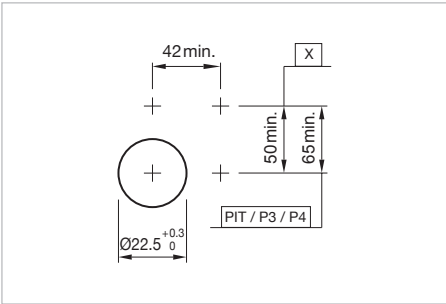
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

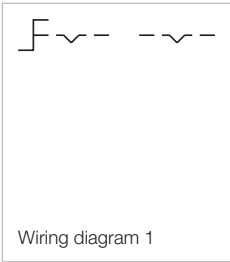
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
	Selector switch actuator 2 positions 12 o'clock, long lever, Front dimension 30 x 30 mm						
Plastic black		Plastic grey	A - C	C = 90°	704.300.0.12	1	0.034 kg

04

Raised design

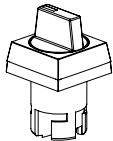
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 2 positions 12 o'clock, long lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		A - C	C = 90°	704.100.0.12	1	0.034 kg
	Aluminium natural anodized		A - C	C = 90°	704.101.0.12	1	0.037 kg
	Aluminium black anodized		A - C	C = 90°	704.101.0D.12	1	0.037 kg

Switching action : A = Rest, C = Maintain

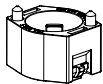


Selector switch illuminable, 3 positions, short lever, IP 65

Equipment consisting of (schematic overview)



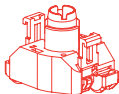
Actuator



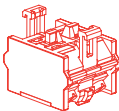
Bayonet flange



LED *page 151*



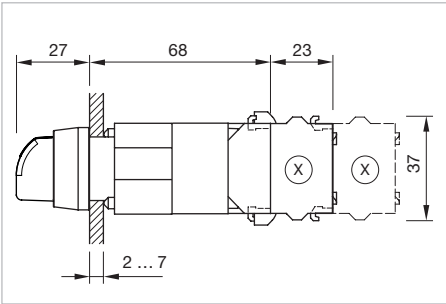
Lamp block *page 138*



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

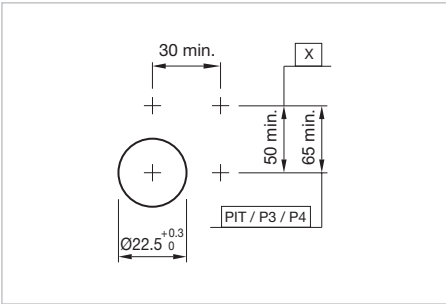
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



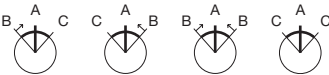
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
							
Selector switch actuator illuminable, 3 positions, short lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	C - A - C	C = 42° / 42°	704.502.0I	4	0.034 kg
			B - A - B	B = 42° / 42°	704.504.0I	3	0.034 kg
			C - A - B	C = 42°, B = 42°	704.506.0I	2	0.034 kg
			B - A - C	B = 42°, C = 42°	704.508.0I	1	0.034 kg

04 Raised design

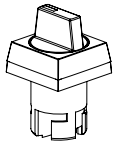
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, short lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		C - A - C	C = 42° / 42°	704.402.01	4	0.034 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.403.01	4	0.037 kg
	Plastic grey		B - A - B	B = 42° / 42°	704.404.01	3	0.034 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.405.01	3	0.037 kg
	Plastic grey		C - A - B	C = 42°, B = 42°	704.406.01	2	0.034 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.407.01	2	0.037 kg
	Plastic grey		B - A - C	B = 42°, C = 42°	704.408.01	1	0.034 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.409.01	1	0.037 kg

Switching action : A = Rest, B = Momentary, C = Maintain

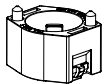
			
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

Selector switch 3 positions short lever, IP 65

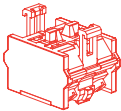
Equipment consisting of (schematic overview)



Actuator



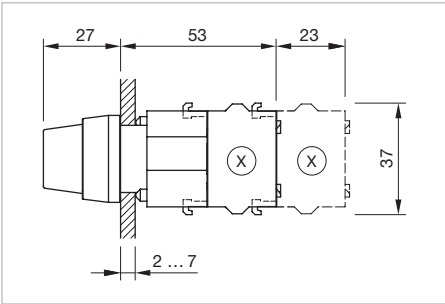
Bayonet flange



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

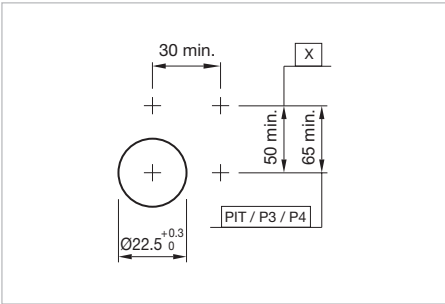
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



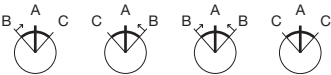
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, short lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	C - A - C	C = 42° / 42°	704.502.0	4	0.034 kg
			B - A - B	B = 42° / 42°	704.504.0	3	0.034 kg
			C - A - B	C = 42°, B = 42°	704.506.0	2	0.034 kg
			B - A - C	B = 42°, C = 42°	704.508.0	1	0.034 kg

04 Raised design

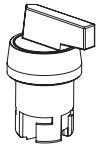
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, short lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		C - A - C	C = 42° / 42°	704.402.0	4	0.034 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.403.0	4	0.037 kg
	Plastic grey		B - A - B	B = 42° / 42°	704.404.0	3	0.034 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.405.0	3	0.037 kg
	Plastic grey		C - A - B	C = 42°, B = 42°	704.406.0	2	0.034 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.407.0	2	0.037 kg
	Plastic grey		B - A - C	B = 42°, C = 42°	704.408.0	1	0.034 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.409.0	1	0.037 kg

Switching action : A = Rest, B = Momentary, C = Maintain

			
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

Selector switch illuminable, 3 positions, long lever, IP 65

Equipment consisting of (schematic overview)



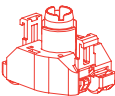
Actuator



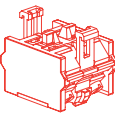
Bayonet flange



LED *page 151*



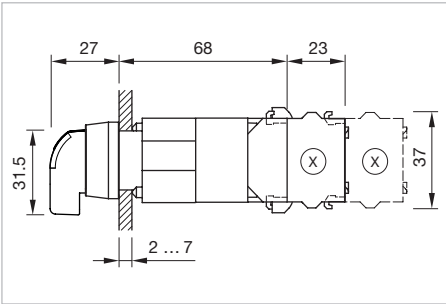
Lamp block *page 138*



Switching element *page 139*

Each Part Number listed below includes all the black components shown in the 3D-drawing.

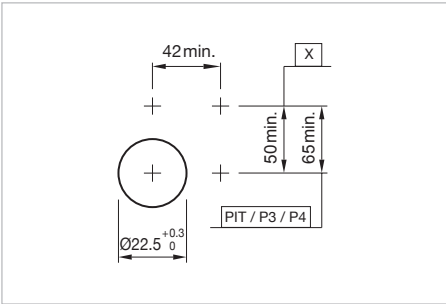
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



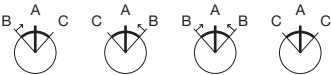
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, long lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	C - A - C	C = 42° / 42°	704.292.0I	4	0.034 kg
			B - A - B	B = 42° / 42°	704.294.0I	3	0.034 kg
			C - A - B	C = 42°, B = 42°	704.296.0I	2	0.034 kg
			B - A - C	B = 42°, C = 42°	704.298.0I	1	0.034 kg

04 Raised design

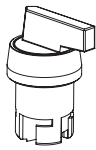
Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator illuminable, 3 positions, long lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		C - A - C	C = 42° / 42°	704.092.01	4	0.034 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.093.01	4	0.037 kg
	Plastic grey		B - A - B	B = 42° / 42°	704.094.01	3	0.034 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.095.01	3	0.037 kg
	Plastic grey		C - A - B	C = 42° , B = 42°	704.096.01	2	0.034 kg
	Aluminium natural anodized		C - A - B	C = 42° , B = 42°	704.097.01	2	0.037 kg
	Plastic grey		B - A - C	B = 42° , C = 42°	704.098.01	1	0.034 kg
	Aluminium natural anodized		B - A - C	B = 42° , C = 42°	704.099.01	1	0.034 kg

Switching action : A = Rest, B = Momentary, C = Maintain

			
Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

Selector switch 3 positions long lever, IP 65

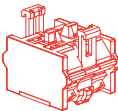
Equipment consisting of (schematic overview)



Actuator



Bayonet flange

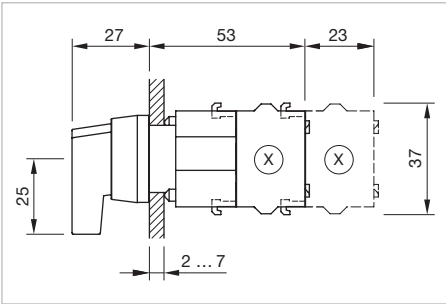


Switching element

page 139

Each Part Number listed below includes all the black components shown in the 3D-drawing.

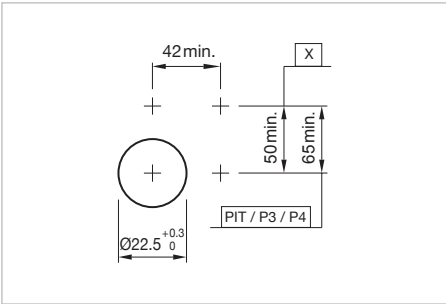
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
X = Screw terminal



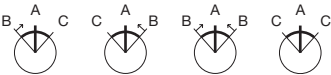
Product can differ from the current configuration.



Mounting cut-outs [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

Additional Information

- Other terminal options from the part switching element see «Accessories»
- The colour of anodized aluminium parts can vary due to technical production reasons
- Max. 3 switching elements can be clipped on



Switching positions (A = Rest, B = Momentary, C = Maintained)

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, long lever, Front dimension 30 x 30 mm							
Plastic black		Plastic grey	C - A - C	C = 42° / 42°	704.292.0	4	0.034 kg
			B - A - B	B = 42° / 42°	704.294.0	3	0.034 kg
			C - A - B	C = 42°, B = 42°	704.296.0	2	0.034 kg
			B - A - C	B = 42°, C = 42°	704.298.0	1	0.034 kg

04 Raised design

Lever	Front ring	Front bezel	Switching action	Switching angle	Part No.	Wiring diagram	Weight
 Selector switch actuator 3 positions, long lever, Front dimension Ø 29 mm							
Plastic black	Plastic grey		C - A - C	C = 42° / 42°	704.092.0	4	0.034 kg
	Aluminium natural anodized		C - A - C	C = 42° / 42°	704.093.0	4	0.037 kg
	Plastic grey		B - A - B	B = 42° / 42°	704.094.0	3	0.034 kg
	Aluminium natural anodized		B - A - B	B = 42° / 42°	704.095.0	3	0.037 kg
	Plastic grey		C - A - B	C = 42°, B = 42°	704.096.0	2	0.034 kg
	Aluminium natural anodized		C - A - B	C = 42°, B = 42°	704.097.0	2	0.037 kg
	Plastic grey		B - A - C	B = 42°, C = 42°	704.098.0	1	0.034 kg
	Aluminium natural anodized		B - A - C	B = 42°, C = 42°	704.099.0	1	0.037 kg

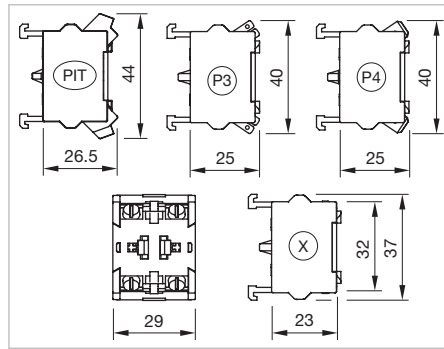
Switching action : A = Rest, B = Momentary, C = Maintain

Wiring diagram 1	Wiring diagram 2	Wiring diagram 3	Wiring diagram 4

Switching element

Additional Information

- For the third switching element the terminal marking insert is to be ordered separately



Dimensions [mm]
PIT = Push-in terminal,
P3 = Plug-in terminal 6.3 x 0.8 mm,
P4 = Double plug-in terminal 6.3 x 0.8 mm,
X = Screw terminal

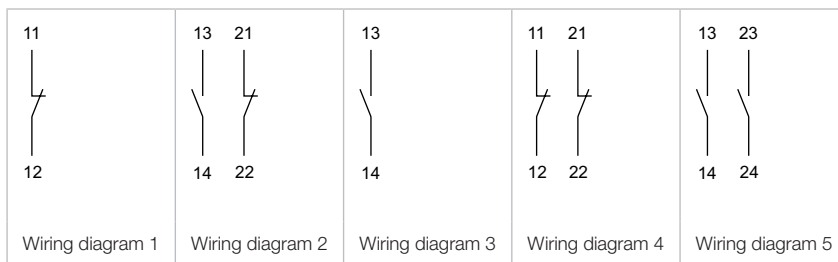
Switching voltage	Switching current	Switching system	Contacts	Contact material	Terminal	Part No.	Wiring diagram	Weight
 Switching element								
500 VAC	6 A	Snap-action switching element	1 NO	Gold	Push-in Terminal	704.907.1	3	0.020 kg
			1 NC	Gold	Push-in Terminal	704.907.2	1	0.020 kg
			2 NO	Gold	Push-in Terminal	704.907.3	5	0.027 kg
			2 NC	Gold	Push-in Terminal	704.907.4	4	0.027 kg
			1 NC + 1 NO	Gold	Push-in Terminal	704.907.5	2	0.027 kg
			1 NO	Silver	Push-in Terminal	704.908.1	3	0.020 kg
			1 NC	Silver	Push-in Terminal	704.908.2	1	0.020 kg
			2 NO	Silver	Push-in Terminal	704.908.3	5	0.027 kg
			2 NC	Silver	Push-in Terminal	704.908.4	4	0.027 kg
			1 NC + 1 NO	Silver	Push-in Terminal	704.908.5	2	0.027 kg
 Switching element								
500 VAC	6 A	Slow-make switching element	1 NO	Gold	Push-in Terminal	704.917.1	3	0.019 kg
			1 NC	Gold	Push-in Terminal	704.917.2	1	0.019 kg
			2 NO	Gold	Push-in Terminal	704.917.3	5	0.026 kg
			2 NC	Gold	Push-in Terminal	704.917.4	4	0.019 kg
			1 NC + 1 NO	Gold	Push-in Terminal	704.917.5	2	0.026 kg
			1 NO	Silver	Push-in Terminal	704.918.1	3	0.019 kg
			1 NC	Silver	Push-in Terminal	704.918.2	1	0.019 kg
			2 NO	Silver	Push-in Terminal	704.918.3	5	0.026 kg
			2 NC	Silver	Push-in Terminal	704.918.4	4	0.019 kg
			1 NC + 1 NO	Silver	Push-in Terminal	704.918.5	2	0.026 kg

04 Accessories

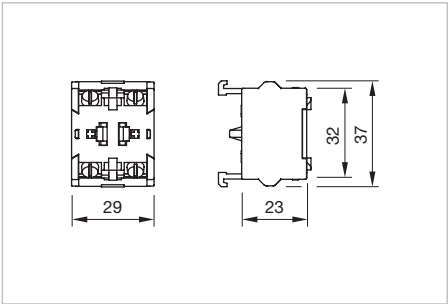
Switching voltage	Switching current	Switching system	Contacts	Contact material	Terminal	Part No.	Wiring diagram	Weight
 Switching element								
500 VAC	6 A	Snap-action switching element	1 NO	Silver	Plug 6.3 x 0.8 mm	704.905.1	3	0.021 kg
			1 NC	Silver	Plug 6.3 x 0.8 mm	704.905.2	1	0.021 kg
			2 NO	Silver	Plug 6.3 x 0.8 mm	704.905.3	5	0.028 kg
			2 NC	Silver	Plug 6.3 x 0.8 mm	704.905.4	4	0.028 kg
			1 NC + 1 NO	Silver	Plug 6.3 x 0.8 mm	704.905.5	2	0.028 kg
 Switching element								
500 VAC	6 A	Slow-make switching element	1 NO	Silver	Plug 6.3 x 0.8 mm	704.915.1	3	0.021 kg
			1 NC	Silver	Plug 6.3 x 0.8 mm	704.915.2	1	0.021 kg
			2 NO	Silver	Plug 6.3 x 0.8 mm	704.915.3	5	0.028 kg
			2 NC	Silver	Plug 6.3 x 0.8 mm	704.915.4	4	0.028 kg
			1 NC + 1 NO	Silver	Plug 6.3 x 0.8 mm	704.915.5	2	0.028 kg
 Switching element								
500 VAC	6 A	Snap-action switching element	1 NO	Gold	Double plug 6.3 x 0.8 mm	704.901.1/D	3	0.026 kg
			1 NC	Gold	Double plug 6.3 x 0.8 mm	704.901.2/D	1	0.026 kg
			2 NO	Gold	Double plug 6.3 x 0.8 mm	704.901.3/D	5	0.033 kg
			2 NC	Gold	Double plug 6.3 x 0.8 mm	704.901.4/D	4	0.033 kg
			1 NC + 1 NO	Gold	Double plug 6.3 x 0.8 mm	704.901.5/D	2	0.033 kg
			1 NO	Silver	Double plug 6.3 x 0.8 mm	704.905.1/D	3	0.026 kg
			1 NC	Silver	Double plug 6.3 x 0.8 mm	704.905.2/D	1	0.026 kg
			2 NO	Silver	Double plug 6.3 x 0.8 mm	704.905.3/D	5	0.033 kg
			2 NC	Silver	Double plug 6.3 x 0.8 mm	704.905.4/D	4	0.033 kg
			1 NC + 1 NO	Silver	Double plug 6.3 x 0.8 mm	704.905.5/D	2	0.033 kg
 Switching element								
500 VAC	6 A	Slow-make switching element	1 NO	Silver	Double plug 6.3 x 0.8 mm	704.915.1/D	3	0.025 kg
			1 NC	Silver	Double plug 6.3 x 0.8 mm	704.915.2/D	1	0.025 kg
			2 NO	Silver	Double plug 6.3 x 0.8 mm	704.915.3/D	5	0.032 kg
			2 NC	Silver	Double plug 6.3 x 0.8 mm	704.915.4/D	4	0.032 kg
			1 NC + 1 NO	Silver	Double plug 6.3 x 0.8 mm	704.915.5/D	2	0.032 kg

Switching voltage	Switching current	Switching system	Contacts	Contact material	Terminal	Part No.	Wiring diagram	Weight
 Switching element								
500 VAC	10 A	Snap-action switching element	1 NO	Gold	Screw	704.901.1	3	0.021 kg
			1 NC	Gold	Screw	704.901.2	1	0.021 kg
			2 NO	Gold	Screw	704.901.3	5	0.028 kg
			2 NC	Gold	Screw	704.901.4	4	0.028 kg
			1 NC + 1 NO	Gold	Screw	704.901.5	2	0.028 kg
			1 NO	Silver	Screw	704.900.1	3	0.021 kg
			1 NC	Silver	Screw	704.900.2	1	0.021 kg
			2 NO	Silver	Screw	704.900.3	5	0.028 kg
			2 NC	Silver	Screw	704.900.4	4	0.028 kg
			1 NC + 1 NO	Silver	Screw	704.900.5	2	0.028 kg
			1 NO	Palladium	Screw	704.902.1	3	0.021 kg
			1 NC	Palladium	Screw	704.902.2	1	0.021 kg
			2 NO	Palladium	Screw	704.902.3	5	0.028 kg
			2 NC	Palladium	Screw	704.902.4	4	0.028 kg
			1 NC + 1 NO	Palladium	Screw	704.902.5	2	0.028 kg
 Switching element								
500 VAC	10 A	Slow-make switching element	1 NO	Gold	Screw	704.911.1	3	0.021 kg
			1 NC	Gold	Screw	704.911.2	1	0.021 kg
			2 NO	Gold	Screw	704.911.3	5	0.028 kg
			2 NC	Gold	Screw	704.911.4	4	0.028 kg
			1 NC + 1 NO	Gold	Screw	704.911.5	2	0.028 kg
			1 NO	Silver	Screw	704.910.1	3	0.021 kg
			1 NC	Silver	Screw	704.910.2	1	0.021 kg
			2 NO	Silver	Screw	704.910.3	5	0.028 kg
			2 NC	Silver	Screw	704.910.4	4	0.028 kg
			1 NC + 1 NO	Silver	Screw	704.910.5	2	0.028 kg
			1 NO	Palladium	Screw	704.912.1	3	0.021 kg
			1 NC	Palladium	Screw	704.912.2	1	0.021 kg
			2 NO	Palladium	Screw	704.912.3	5	0.028 kg
			2 NC	Palladium	Screw	704.912.4	4	0.028 kg
			1 NC + 1 NO	Palladium	Screw	704.912.5	2	0.028 kg

Contacts: NC = Normally closed, NO = Normally open



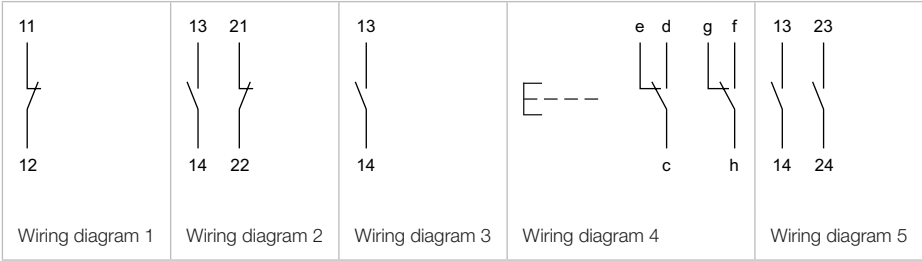
Switching element ring cable shoe



Dimensions [mm]

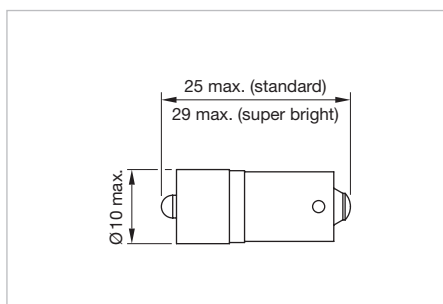
Switching voltage	Switching current	Switching system	Contacts	Contact material	Terminal	Part No.	Wiring diagram	Weight
 Switching element for ring cable shoe								
500 VAC	10 A	Snap-action switching element	1 NO	Silver	Screw	704.900.1B	3	0.021 kg
			1 NC	Silver	Screw	704.900.2B	1	0.021 kg
			2 NO	Silver	Screw	704.900.3B	5	0.028 kg
			2 NC	Silver	Screw	704.900.4B	4	0.028 kg
			1 NC + 1 NO	Silver	Screw	704.900.5B	2	0.028 kg
 Switching element for ring cable shoe								
500 VAC	10 A	Slow-make switching element	1 NO	Gold	Screw	704.911.1B	3	0.021 kg
			1 NC	Gold	Screw	704.911.2B	1	0.021 kg
			2 NO	Gold	Screw	704.911.3B	5	0.028 kg
			2 NC	Gold	Screw	704.911.4B	4	0.028 kg
			1 NC + 1 NO	Gold	Screw	704.911.5B	2	0.028 kg
			1 NO	Silver	Screw	704.910.1B	3	0.021 kg
			1 NC	Silver	Screw	704.910.2B	1	0.021 kg
			2 NO	Silver	Screw	704.910.3B	5	0.028 kg
			2 NC	Silver	Screw	704.910.4B	4	0.028 kg
			1 NC + 1 NO	Silver	Screw	704.910.5B	2	0.028 kg

Contacts: NC = Normally closed, NO = Normally open



Illumination**LED, BA9s****Additional Information**

- The specified 6 VDC, 24 VDC Bi-colour; 130 VAC, 130 DC und 230 VAC versions are built with a protection diode
- The specified 12, 24, 28, 48 VAC/DC versions are built with a bridge rectifier
- The specified 130 VAC types are developed to run on a supply voltage of 130 VAC only. An operation at a higher supply voltage using commercial lampholders with integrated resistors, is not approved
- If the 24VDC Bi-colour lamp is driven with normal polarity (plus on middle contact of the lamp) the first mentioned colour will light up, with inverted polarity the second colour will light up
- Luminous intensity data of the LEDs on direct voltage
- Electrical and optical data are measured at 25 °C
- Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination



Dimensions [mm]

LED colour	Operating voltage	Operation current	Lumi. intensity	Dom. wavelength	Part No.	Weight
 Single-LED						
Single-LED red	6 VDC +10 %	17 mA ±15 %	400 mcd	630 nm	10-2506.1082	0.002 kg
	12 VAC/DC +10 %	16 mA ±15 %	390 mcd	630 nm	10-2509.1142	0.002 kg
	24 VAC/DC +10 %	15 mA ±15 %	350 mcd	630 nm	10-2512.1142	0.002 kg
	28 VAC/DC +10 %	13 mA ±15 %	300 mcd	630 nm	10-2513.1142	0.002 kg
	48 VAC/DC +10 %	8 mA ±15 %	200 mcd	630 nm	10-2519.1052	0.002 kg
	130 VDC +10 %	3 mA ±15 %	120 mcd	630 nm	10-2524.3042	0.002 kg
	130 VAC +10 %	5 mA ±15 %	180 mcd	630 nm	10-2H24.2052	0.002 kg
	230 VAC +10 %	3 mA ±15 %	120 mcd	630 nm	10-2H25.2042	0.002 kg
Single-LED yellow	6 VDC +10 %	17 mA ±15 %	340 mcd	587 nm	10-2506.1084	0.002 kg
	12 VAC/DC +10 %	16 mA ±15 %	340 mcd	587 nm	10-2509.1144	0.002 kg
	24 VAC/DC +10 %	15 mA ±15 %	300 mcd	587 nm	10-2512.1144	0.002 kg
	28 VAC/DC +10 %	13 mA ±15 %	270 mcd	587 nm	10-2513.1144	0.002 kg
	48 VAC/DC +10 %	8 mA ±15 %	180 mcd	587 nm	10-2519.1054	0.002 kg
	130 VDC +10 %	3 mA ±15 %	110 mcd	587 nm	10-2524.3044	0.002 kg
	130 VAC +10 %	5 mA ±15 %	160 mcd	587 nm	10-2H24.2054	0.002 kg
	230 VAC +10 %	3 mA ±15 %	110 mcd	587 nm	10-2H25.2044	0.002 kg
Single-LED green	6 VDC +10 %	7 mA ±15 %	1050 mcd	525 nm	10-2506.1085	0.002 kg
	12 VAC/DC +10 %	7 mA ±15 %	1050 mcd	525 nm	10-2509.1145	0.002 kg
	24 VAC/DC +10 %	7 mA ±15 %	1050 mcd	525 nm	10-2512.1145	0.002 kg
	28 VAC/DC +10 %	7 mA ±15 %	1050 mcd	525 nm	10-2513.1145	0.002 kg
	48 VAC/DC +10 %	4 mA ±15 %	600 mcd	525 nm	10-2519.1055	0.002 kg
	130 VDC +10 %	2 mA ±15 %	300 mcd	525 nm	10-2524.3045	0.002 kg
	130 VAC +10 %	3 mA ±15 %	450 mcd	525 nm	10-2H24.2055	0.002 kg
	230 VAC +10 %	2 mA ±15 %	300 mcd	525 nm	10-2H25.2045	0.002 kg

04 Accessories

LED colour	Operating voltage	Operation current	Lumi. intensity	Dom. wavelength	Part No.	Weight
Single-LED blue	6 VDC +10 %	17 mA ±15 %	780 mcd	470 nm	10-2506.1086	0.002 kg
	12 VAC/DC +10 %	16 mA ±15 %	720 mcd	470 nm	10-2509.1146	0.002 kg
	24 VAC/DC +10 %	15 mA ±15 %	680 mcd	470 nm	10-2512.1146	0.002 kg
	28 VAC/DC +10 %	13 mA ±15 %	590 mcd	470 nm	10-2513.1146	0.002 kg
	48 VAC/DC +10 %	8 mA ±15 %	400 mcd	470 nm	10-2519.1056	0.002 kg
	130 VDC +10 %	3 mA ±15 %	200 mcd	470 nm	10-2524.3046	0.002 kg
	130 VAC +10 %	5 mA ±15 %	230 mcd	470 nm	10-2H24.2056	0.002 kg
	230 VAC +10 %	3 mA ±15 %	200 mcd	470 nm	10-2H25.2046	0.002 kg
Single-LED white	6 VDC +10 %	17 mA ±15 %	850 mcd	x0.31/y0.32 nm	10-2506.1089	0.002 kg
	12 VAC/DC +10 %	16 mA ±15 %	800 mcd	x0.31/y0.32 nm	10-2509.1149	0.002 kg
	24 VAC/DC +10 %	15 mA ±15 %	750 mcd	x0.31/y0.32 nm	10-2512.1149	0.002 kg
	28 VAC/DC +10 %	13 mA ±15 %	650 mcd	x0.31/y0.32 nm	10-2513.1149	0.002 kg
	48 VAC/DC +10 %	8 mA ±15 %	400 mcd	x0.31/y0.32 nm	10-2519.1059	0.002 kg
	130 VDC +10 %	3 mA ±15 %	150 mcd	x0.31/y0.32 nm	10-2524.3049	0.002 kg
	130 VAC +10 %	5 mA ±15 %	250 mcd	x0.31/y0.32 nm	10-2H24.2059	0.002 kg
	230 VAC +10 %	3 mA ±15 %	150 mcd	x0.31/y0.32 nm	10-2H25.2049	0.002 kg
 Single-LED super bright						
Single-LED red	28 VAC/DC +10 %	14 mA ±15 %	7700 mcd	630 nm	10-2413.1132R	0.002 kg
Single-LED green	28 VAC/DC +10 %	13 mA ±15 %	12400 mcd	525 nm	10-2413.1125R	0.002 kg
Single-LED yellow	28 VAC/DC +10 %	14 mA ±15 %	4200 mcd	589 nm	10-2413.1134R	0.002 kg
 Bi-colour LED						
Bi-colour LED red/green	24 VDC +10 %	15 mA ±15 %	1200/900 mcd	625/525 nm	10-2H12.314A	0.002 kg
Bi-colour LED red/yellow	24 VDC +10 %	15 mA ±15 %	1200/550 mcd	625/589 nm	10-2H12.314B	0.002 kg
Bi-colour LED yellow/green	24 VDC +10 %	15 mA ±15 %	900/550 mcd	525/589 nm	10-2H12.314C	0.002 kg

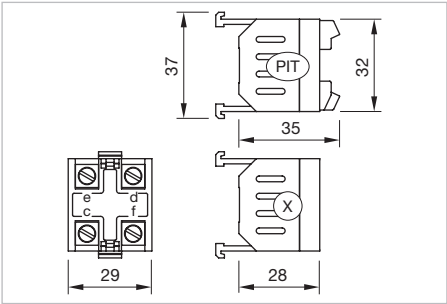
Filament lamp, BA9s

Additional Information

- The max. overall length of the lamp may not exceed 28 mm

Operating voltage	Operation current	Part No.	Weight
Filament lamp			
6 VAC/DC	200 mA±10 %	10-1406.1369	0.002 kg
12 VAC/DC	100 mA±10 %	10-1409.1329	0.002 kg
24 VAC/DC	50 mA±10 %	10-1412.1279	0.002 kg
36 VAC/DC	56 mA±10 %	10-1416.1289	0.002 kg
48 VAC/DC	42 mA±10 %	10-1419.1249	0.002 kg
60 VAC/DC	33 mA±10 %	10-1420.1219	0.002 kg
110 VAC/DC	22 mA±10 %	10-1422.1179	0.002 kg
130 VAC/DC	20 mA±10 %	10-1424.1179	0.002 kg

Diode block



Dimensions [mm]
PIT = Push-in terminal,
X = Screw terminal

Diode 1N4007	Terminal	Part No.	Wiring diagram	Weight
				
2	Push-in Terminal	704.942.5P	1	0.016 kg
	Screw	704.942.5	1	0.019 kg

