

# 51 Raised design

Switching system	Contacts	Switching action	Switching angle	Key remove	Terminal	Part No.	Component layout	Wiring diagram	Weight
Snap-action switching element	1 NC + 1 NO	A - C	C = 90°	A + C	Solder 2.8 x 0.5 mm	<b>51-155.022D</b>		9	0.016 kg
				A	Solder	<b>51-256.025D2</b>		10	0.016 kg
	2 NC + 2 NO	A - C	C = 90°	C	Solder	<b>51-356.025D2</b>		10	0.016 kg
				A + C	Solder	<b>51-156.025D2</b>		10	0.016 kg
				A	Solder	<b>51-257.025D2</b>		11	0.016 kg
	3 NC + 3 NO	A - C	C = 90°	A + C	Solder	<b>51-157.025D2</b>		11	0.016 kg
				A	Solder	<b>51-258.025D2</b>		12	0.016 kg
				C	Solder	<b>51-358.025D2</b>		12	0.016 kg
	4 NC + 4 NO	A - C	C = 90°	A + C	Solder	<b>51-158.025D2</b>		12	0.016 kg



## Keylock switch 2 positions, Front dimension 18 x 24 mm

Low-level element	1 NC + 1 NO	A - B	B = 42°	A	Universal 2.0 x 0.5 mm	<b>51-428.036D</b>	4	1	0.017 kg	
				A	Universal 2.0 x 0.5 mm	<b>51-427.036D</b>	4	2	0.017 kg	
	2 NO	A - B	B = 42°	A	Universal 2.0 x 0.5 mm	<b>51-405.036D</b>	4	7	0.017 kg	
				C	Universal 2.0 x 0.5 mm	<b>51-408.036D</b>	4	7	0.017 kg	
				A + C	Universal 2.0 x 0.5 mm	<b>51-402.036D</b>	4	7	0.017 kg	
	1 NC + 1 NO	A - C	C = 90°	A	Universal 2.0 x 0.5 mm	<b>51-404.036D</b>	4	8	0.017 kg	
				C	Universal 2.0 x 0.5 mm	<b>51-407.036D</b>	4	8	0.017 kg	
				A + C	Universal 2.0 x 0.5 mm	<b>51-401.036D</b>	4	8	0.017 kg	
	2 NO	A - C	C = 90°	A	Universal 2.0 x 0.5 mm	<b>51-495.022D</b>		3	0.016 kg	
				A	Solder	<b>51-495.025D2</b>		3	0.016 kg	
	Snap-action switching element	1 NC + 1 NO	A - B	B = 42°	A	Solder	<b>51-496.025D2</b>		4	0.016 kg
					A	Solder	<b>51-497.025D2</b>		5	0.016 kg
2 NC + 2 NO		A - B	B = 42°	A	Solder	<b>51-498.025D2</b>		6	0.016 kg	
				A	Solder	<b>51-295.025D2</b>		9	0.016 kg	
3 NC + 3 NO		A - B	B = 42°	A	Solder	<b>51-395.025D2</b>		9	0.016 kg	
				A + C	Solder	<b>51-195.025D2</b>		9	0.016 kg	
				A	Solder 2.8 x 0.5 mm	<b>51-295.022D</b>		9	0.016 kg	
4 NC + 4 NO		A - B	B = 42°	A	Solder	<b>51-395.022D</b>		9	0.016 kg	
				C	Solder 2.8 x 0.5 mm	<b>51-195.022D</b>		9	0.016 kg	
				A + C	Solder 2.8 x 0.5 mm	<b>51-195.022D</b>		9	0.016 kg	
1 NC + 1 NO		A - C	C = 90°	A	Solder	<b>51-296.025D2</b>		10	0.016 kg	
				C	Solder	<b>51-396.025D2</b>		10	0.016 kg	
				A + C	Solder	<b>51-196.025D2</b>		10	0.016 kg	
2 NC + 2 NO		A - C	C = 90°	A	Solder	<b>51-297.025D2</b>		11	0.016 kg	
				C	Solder	<b>51-397.025D2</b>		11	0.016 kg	
				A + C	Solder	<b>51-197.025D2</b>		11	0.016 kg	
3 NC + 3 NO		A - C	C = 90°	A	Solder	<b>51-298.025D2</b>		12	0.016 kg	
				A + C	Solder	<b>51-198.025D2</b>		12	0.016 kg	