switching element for illuminated-/pushbutton, keylock-/selector switch 2 positions

	diode (1N 4007)	switching system	contacts	connection method	material of contacts	part no.	circuit drawing	components layout	kg
switching element for illumi-nated-/pushbutton, keylock-/selector switch 2 positions with lamp terminal, max. 250 VAC/6A	-	SA	1NC	ST/PT	gold/silver	61-8440.22	23	3	0,007
					silver	61-8440.12	23	3	0,007
			1NC + 1NO	ST/PT	gold/silver	61-8470.22	31	15	0,007
					silver	61-8470.12	31	15	0,007
			1NC + 2NO	ST/PT	gold/silver	61-8490.22	33	16	0,007
					silver	61-8490.12	33	16	0,007
			1NO	ST/PT	gold/silver	61-8410.22	28	12	0,007
					silver	61-8410.12	28	12	0,007
			2NC	ST/PT	gold/silver	61-8450.22	25	4	0,007
					silver	61-8450.12	25	4	0,007
			2NC + 1NO	ST/PT	gold/silver	61-8480.22	32	6	0,007
					silver	61-8480.12	32	6	0,007
			2NO	ST/PT	gold/silver	61-8420.22	35	13	0,007
					silver	61-8420.12	35	-	0,007
			3NC	ST/PT	gold/silver	61-8460.22	26	5	0,007
					silver	61-8460.12	26	5	0,007
			3NO	ST/PT	gold/silver	61-8430.22	36	14	0,007
					silver	61-8430.12	36	14	0,007
		T	1NC	SCH	silver	61-8640.11	22	-	0,008
			1NO	SCH	silver	61-8610.11	28	13	0,008
	2	SA	1NO	ST/PT	silver	61-8212.12	29	17	0,007
			1NO + 2D	ST/PT	gold/silver	61-8212.22	29	17	0,007
with lamp terminal, max. 42 VAC/DC/100 mA	-	T	1NC	ST/PT	gold	61-8640.37	23	10	0,008
			1NC + 1NO	ST/PT	gold	61-8670.37	31	9	0,008
			1NO	ST/PT	gold	61-8610.37	28	7	0,008
			2NC	ST/PT	gold	61-8650.37	25	11	0,008
			2NO	ST/PT	gold	61-8620.37	35	8	0,008
with lamp terminal, max.250 VAC/5A	-	T	1NC	ST/PT	silver	61-8640.17	23	10	0,008
			1NC + 1NO	ST/PT	silver	61-8670.17	31	9	0,008
			1NO	ST/PT	silver	61-8610.17	28	7	0,008
			2NC	ST/PT	silver	61-8650.17	25	11	0,008
			2NO	ST/PT	silver	61-8620.17	35	8	0,008
without lamp terminal, max. 250 VAC/6 A	-	T	1NC	SCH	silver	61-8645.11	22	-	0,008
			1NC + 1NO	SCH	silver	61-8675.11	30	-	0,008
			1NO	SCH	silver	61-8615.11	27	-	0,008
			2NC	SCH	silver	61-8655.11	24	-	0,008
			2NO	SCH	silver	61-8625.11	34	-	0,008

switching system: SA = snap-action switching element, T = slow-make switching element
connection method: SCH = screw terminal, ST/PT = soldering-/plug-in terminal
contacts: NC = normally closed, NO = normally open
components layouts see page 61.39, circuit drawing see page 61.44