

illuminated-/pushbutton



recommended accessories:

lens → 19

incandescent lamp → 21; LED → 22

	switching system	contacts	diode (1N 4007)	switching action	connection method			18 mm dia. part no.	circuit drawing	technical drawing	mounting dimension	components layout	
						18 x 24 mm part no.	18 x 18 mm part no.	18 mm dia. part no.					
illuminated-/pushbutton	LL	1NC	-	main	UT	01-466.036	01-486.036	01-476.036	14	3	1	1	0,009
				mom	UT	01-426.036	01-456.036	01-436.036	28	3	1	1	0,009
		1NC + 1NO	-	main	UT	01-463.036	01-483.036	01-473.036	17	3	1	1	0,009
				mom	UT	01-423.036	01-453.036	01-433.036	31	3	1	1	0,009
		1NO	-	main	UT	01-465.036	01-485.036	01-475.036	16	3	1	1	0,009
				mom	UT	01-425.036	01-455.036	01-435.036	30	3	1	1	0,009
		2NC	-	main	UT	01-462.036	01-482.036	01-472.036	15	3	1	1	0,009
				mom	UT	01-422.036	01-452.036	01-432.036	29	3	1	1	0,009
		2NO	-	main	UT	01-461.036	01-481.036	01-471.036	18	3	1	1	0,009
				mom	UT	01-421.036	01-451.036	01-431.036	32	3	1	1	0,009
	SA	1NC + 1NO	-	main	ST/PT	01-261.022	01-281.022	01-271.022	10	4	1	-	0,008
					ST	01-261.025	01-281.025	01-271.025	13	4	1	-	0,008
				mom	ST/PT	01-121.022	01-151.022	01-131.022	24	4	1	-	0,008
					ST	01-121.025	01-151.025	01-131.025	27	4	1	-	0,008
			1	main	UT	01-713.029	01-717.029	01-747.029	11	5	1	1	0,010
				mom	UT	01-705.029	01-709.029	01-743.029	25	5	1	1	0,010
		2	main	UT	01-714.029	01-718.029	01-748.029	12	5	1	1	1	0,010
				mom	UT	01-706.029	01-710.029	01-744.029	26	5	1	1	0,010
		2NC + 2NO	-	main	ST	01-262.025	01-282.025	01-272.025	9	4	1	-	0,010
				mom	ST	01-122.025	01-152.025	01-132.025	23	4	1	-	0,010
			1	main	UT	01-715.029	01-719.029	01-749.029	7	5	1	1	0,012
				mom	UT	01-707.029	01-711.029	01-745.029	21	5	1	1	0,012
			2	main	UT	01-716.029	01-720.029	01-750.029	8	5	1	1	0,012
				mom	UT	01-708.029	01-712.029	01-746.029	22	5	1	1	0,012
		3NC + 3NO	-	main	ST	01-263.025	01-283.025	01-273.025	6	4	1	-	0,012
				mom	ST	01-123.025	01-153.025	01-133.025	20	4	1	-	0,012
		4NC + 4NO	-	main	ST	01-264.025	01-284.025	01-274.025	5	4	1	-	0,014
				mom	ST	01-124.025	01-154.025	01-134.025	19	4	1	-	0,014

switching system: LL = Low Level switching element, SA = snap-action switching element

switching action: main = maintained action, mom = momentary action

connection method: ST = soldering terminal; PT = plug-in terminal; UT = universal terminal; PCB plug-in base page 20

contacts: NC = normally closed, NO = normally open

power rating: Low Level switching element: 42 V/100 mA, snap-action switching element: 250 V/5 A

[marking see page 33](#)

[technical drawing as of page 27, mounting dimensions, components layouts as of page 29, circuit drawing as of page 31](#)

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