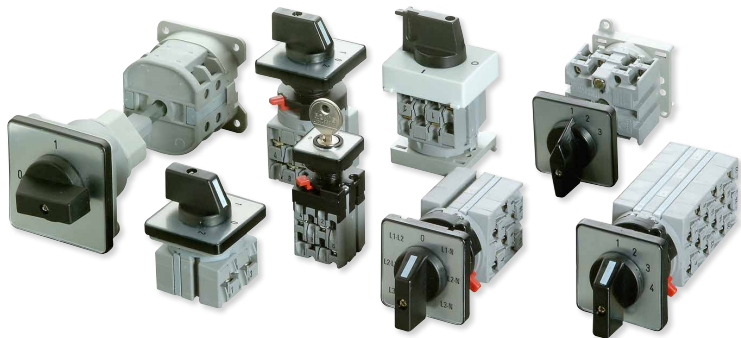
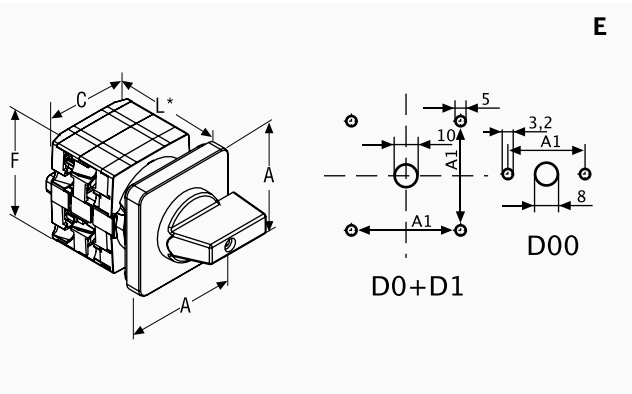


ROTARY CAM SWITCHES DATA

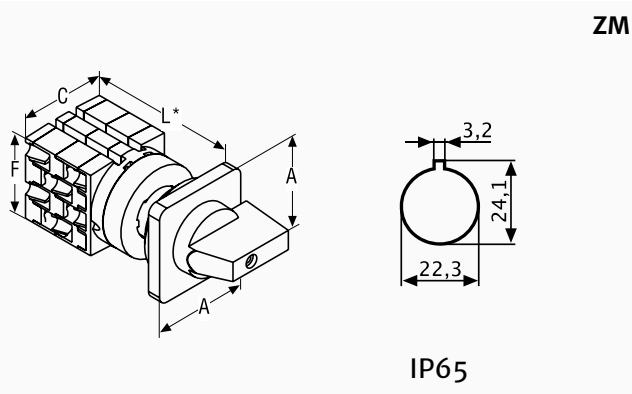


Other configurations and sizes on request

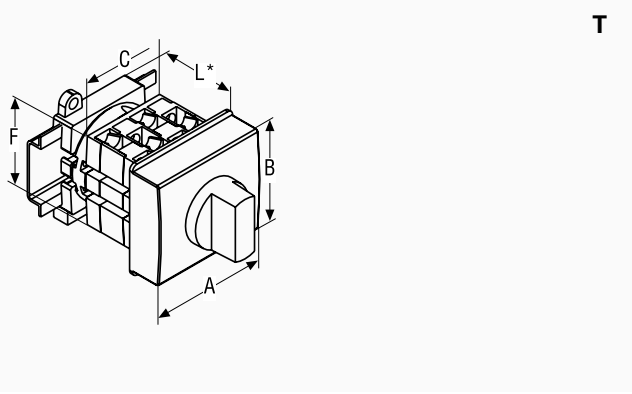
	I _{th} A	AC23 kW (3x400V)	AC3 kW	U V	connection cross mm ²
D00	10	3,0	2,2	500	1,5
D0	25	7,5	5,5	690	4
D1-16	25	9,0	7,5	690	6
D1-20	32	10,5	9,0	690	6
D1-32	45	15,0	11,0	690	6
D1-40	80	22,0	19,0	690	2x16
D1-55	100	37,0	30,0	690	35
D2-63	100	26,5	22,0	690	70
D2-100	125	32,5	27,0	690	70
D2-160	160	40,0	37,0	690	70
D2-126	200	45,5	40,0	690	70
D3-250	315	76,0	64,0	690	185



E	TYPE	A	A1	C	F	L1	L2	L3	L4	L5	L6	L7	L8
	D00-4	30	20	28	30	29	37	45	53	61	69	77	85
	D00-6	30	20	30	28	33	45	57	69	81	93	105	117
	D0-7	48	36	40	39	34	46	58	70	82	94	106	118
	D0-8	48	36	40	39	34	46	58	70	82	94	106	118
	D0-13	48	36	43	43	32	41	51	60	70	79	89	98
	D1-16	66	48	54	56	40	53	66	79	92	105	118	131
	D1-20	66	48	54	56	40	53	66	79	92	105	118	131
	D1-32	66	48	54	56	40	53	66	79	92	105	118	131
	D1-40	66	48	68	64	50	71	92	113	134	155	176	197



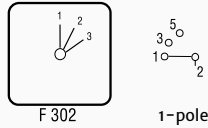
ZM	TYPE	A	C	F	L1	L2	L3	L4	L5	L6	L7	L8
	D00-4	30	28	30	43	51	59	67	75	83	91	99
	D00-6	30	30	28	46	58	70	82	94	106	118	130
	D0-7	48	40	43	58	70	82	94	106	118	130	142
	D0-8	48	40	39	58	70	82	94	106	118	130	142
	D0-13	48	43	43	56	65	75	84	94	103	113	122
	D1-16	66	54	56	60	73	86	99	112	125	138	151
	D1-20	66	54	56	60	73	86	99	112	125	138	151
	D1-32	66	54	56	60	73	86	99	112	125	138	151
	D1-40	66	68	64	70	91	112	133	154	175	196	217



T	TYPE	A	B	C	F	L1	L2	L3				
	D00-6	35	45	28	30	45	45	45				
	D0-8	52,5	45	40	39	45	45	45				
	D1-16	52,5	45	54	56	45	45	56				
	D1-20	52,5	45	54	56	45	45	56				
	D1-32	52,5	45	54	56	45	45	56				

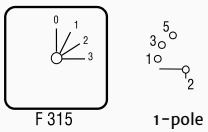
Connection diagram

Step switch, 3 positions



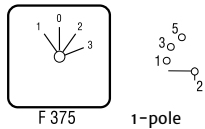
2Ka-A1131

Step switch, 3 positions + off position

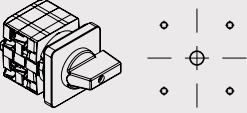
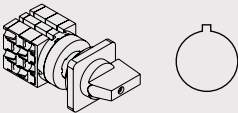
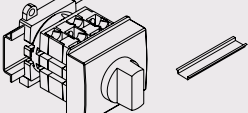


2Ka-A1142

Step switch, 3 positions + Off position



2Ka-A1142a

Thermal rated current I_{th} (in A)	Rated perf. at 3x400V (in kW)	4-Hole mounting			Central mounting			DIN-Railmounting		
					 IP65					
I_{th}	AC3	Type			Type			Type		
10	2,2	ST31/	4	E	ST31/	4	ZM	ST31/	6	T
10	2,2	ST31/	6	E	ST31/	6	ZM			
25	5,5	ST31/	7	E	ST31/	7	ZM	ST31/	8	T
25	5,5	ST31/	8	E	ST31/	8	ZM			
25	7,5	ST31/	16	E	ST31/	16	ZM	ST31/	16	T
32	9,0	ST31/	20	E	ST31/	20	ZM	ST31/	20	T
45	11,0	ST31/	32	E	ST31/	32	ZM	ST31/	32	T
10	2,2	ST031/	4	E	ST031/	4	ZM	ST031/	6	T
10	2,2	ST031/	6	E	ST031/	6	ZM			
25	5,5	ST031/	7	E	ST031/	7	ZM	ST031/	8	T
25	5,5	ST031/	8	E	ST031/	8	ZM			
25	7,5	ST031/	16	E	ST031/	16	ZM	ST031/	16	T
32	9,0	ST031/	20	E	ST031/	20	ZM	ST031/	20	T
45	11,0	ST031/	32	E	ST031/	32	ZM	ST031/	32	T
10	2,2	ST031/	4	E/F375	ST031/	4	ZM/F375	ST031/	6	T/F375
10	2,2	ST031/	6	E/F375	ST031/	6	ZM/F375			
25	5,5	ST031/	7	E/F375	ST031/	7	ZM/F375	ST031/	8	T/F375
25	5,5	ST031/	8	E/F375	ST031/	8	ZM/F375			
25	7,5	ST031/	16	E/F375	ST031/	16	ZM/F375	ST031/	16	T/F375
32	9,0	ST031/	20	E/F375	ST031/	20	ZM/F375	ST031/	20	T/F375
45	11,0	ST031/	32	E/F375	ST031/	32	ZM/F375	ST031/	32	T/F375