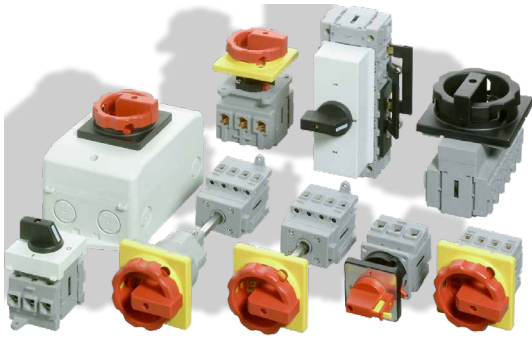
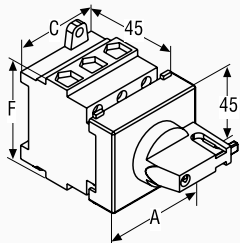


ON LOAD CHANGE-OVER-SWITCHES



Other configurations and sizes on request

	I _{th} A	AC23 kW (3x400V)	AC3 kW	U V	connection cross mm ²
LT16	16	7,5	5,5	690	6
LT25A	25	9,5	7,5	690	6
LT32	32	11,5	9,5	690	16
LT40	40	20,0	11,0	690	16
LT63	63	22,0	18,5	690	35
LT80	80	30,0	22,0	690	35
LT100	100	37,0	30,0	690	50
LT125	125	45,0	37,0	690	50
LT180	180	90,0	75,0	690	185
LT250	250	132,0	110,0	690	185
H11	10			240	4

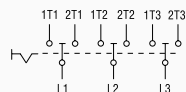


T

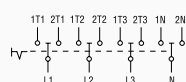
TYPE	A 3pol	A 4pol	A 6pol	A 8pol	F	C 3pol	C 4pol	C 6pol	C 8pol
LT16-LT25A	52,5	52,5	52,5	/	50	48	48	/	/
LT32-LT40	52,5	65	98	98	55	45	61	91	122
ULT25-ULT40	98	98	/	/	55	91	122	/	/
LT63-LT80	63	83	125	125	64	60	80	121	161
ULT63-ULT80	125	125	/	/	64	121	161	/	/
LT100-LT125	70	93	140	140	83	70	93	141	187
ULT100-ULT125	140	140	/	/	83	141	187	/	/

Connection
diagram

3-pole



4-pole

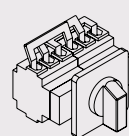


Thermal rated
current I_{th} (in A)

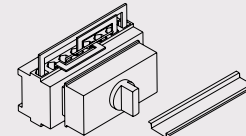
Rated perf.
at 3x400V (in kW)

Rated perf.
at 3x400V (in kW)

4-Hole mounting



DIN-Railmounting



I _{th}	AC3	AC23	Type	Type
25	7,5	9,5	E ULT 25/ 3E	T ULT 25/ 3T
32	9,5	11,5	ULT 32/ 3E	ULT 32/ 3T
40	11,0	20,0	ULT 40/ 3E	ULT 40/ 3T
63	18,5	22,5	ULT 63/ 3E	ULT 63/ 3T
80	22,0	30,0	ULT 80/ 3E	ULT 80/ 3T
100	30,0	37,0	ULT 100/ 3E	ULT 100/ 3T
125	37,0	45,0	ULT 125/ 3E	ULT 125/ 3T
180	75,0	90,5	ULT 180/ 3E	
250	110,0	132,0	ULT 250/ 3E	
25	7,5	9,5	E ULT 25/ 4E	T ULT 25/ 4T
32	9,5	11,5	ULT 32/ 4E	ULT 32/ 4T
40	11,0	20,0	ULT 40/ 4E	ULT 40/ 4T
63	18,5	22,5	ULT 63/ 4E	ULT 63/ 4T
80	22,0	30,0	ULT 80/ 4E	ULT 80/ 4T
100	30,0	37,0	ULT 100/ 4E	ULT 100/ 4T
125	37,0	45,0	ULT 125/ 4E	ULT 125/ 4T
180	75,0	90,5	ULT 180/ 4E	
250	110,0	132,0	ULT 250/ 4E	