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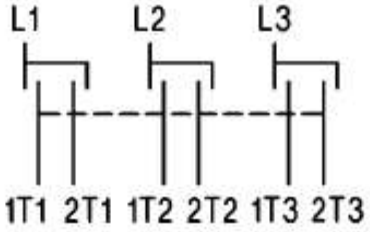
Changeover Switch with Padlock Device for Distribution Boards



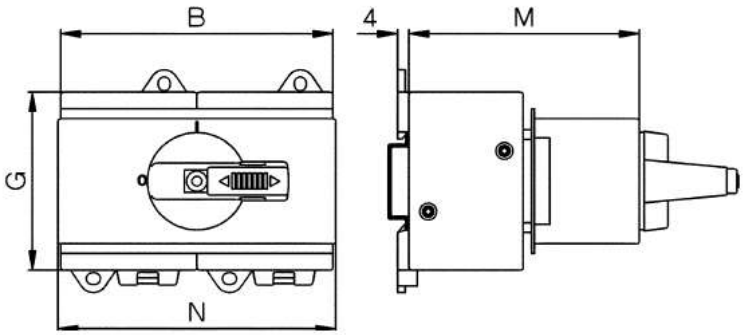
Technical Data

Data according to IEC 947-3, IEC 947-5-1, VDE 0660, EN 60947-3, EN 60947-5-1

Type				LTS40
Main contacts				
Rated thermal current I_{th} open			A	40
Rated thermal current I_{the} enclosed			A	40
Rated insulation voltage U_i [1]			V	690
Rated operational current I_e AC21A			A	40
Making capacity I_{eff}		3x380-440V	A	300
Breaking capacity		3x220-240V	A	250
		3x380-440V	A	250
		3x660-690V	A	170
Disconnection property performed up to			V	690
Motor Switch	AC3	3x400V	A	30
Motor Switch	AC3	3x220-240V	kW	7,5
Direct switching of single motors		3x380-440V	kW	15
		3x660-690V	kW	15
Main Switch	AC23	3x400V	A	32
Motor Switch,	AC23A,	3x220-240V	kW	9
Main Switch,	AC23B	3x380-440V	kW	16
Safety Switch		3x660-690V	kW	15

Installation cover LT(S).. SMA(HN)..

Changeover Switches 3-pole, 4-pole



Type	Changeover ON-OFF padlock device	3,4-pole B	G	3,4-pole M	3,4-pole N
LTS20 - 40	SV1, SV164	96	64	74	97[4]

Errors and omissions excepted. Subject to change without notice.