Rear mounting



3L3



3N3



3L4

ON-OFF switch 3 pole with padlockable handle

	Circuit diagram	Size	I_e	Part no.	Pack	Part no.	Pack	Part no.	Pack
0 OFF 1 ON 00G3	1 3 5 / 2 4 6	S3	50A	CA05000G33L3	1	CA05000G33N3	1		
		S4	63A	CA06300G33L3	1	CA06300G33N3	1		
		S5	100A					CA10000G33L4	1
		S6	200A					CA20000G33L4	1

ON-OFF switch 4 pole with padlockable handle

	Circuit diagram	Size	I_e	Part no.	Pack	Part no.	Pack	Part no.	Pack
0 OFF 1 ON 00G4	1 3 5 7 / 2 4 6 8	S3	50A	CA05000G43L3	1	CA05000G43N3	1		
		S4	63A	CA06300G43L3	1				
		S5	100A					CA10000G43L4	1
		S6	200A					CA20000G43L4	1

Base mounting



LE3



LN3



LE4

ON-OFF switch 3 pole with padlockable handle

	Circuit diagram	Size	I_e	Part no.	Pack	Part no.	Pack	Part no.	Pack
0 OFF 1 ON 00G3	1 3 5 / 2 4 6	S3	50A	CA05000G3LE3	1	CA05000G3LN3	1		
		S4	63A	CA06300G3LE3	1	CA06300G3LN3	1		
		S5	100A					CA10000G3LE4	1
		S6	200A					CA20000G3LE4	1

ON-OFF switch 4 pole with padlockable handle

	Circuit diagram	Size	I_e	Part no.	Pack	Part no.	Pack	Part no.	Pack
0 OFF 1 ON 00G4	1 3 5 7 / 2 4 6 8	S3	50A	CA05000G4LE3	1	CA05000G4LN3	1		
		S4	63A	CA06300G4LE3	1	CA06300G4LN3	1		
		S5	100A					CA10000G4LE4	1
		S6	200A					CA20000G4LE4	1

standard article