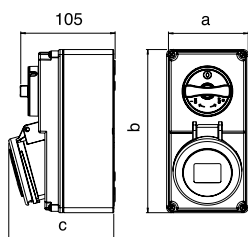


# SWITCHABLE WALL-MOUNTED SOCKETS

splash-proof IP44



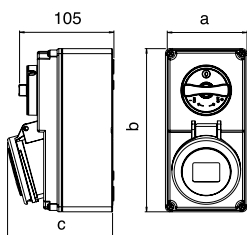
Locking mechanism  
Nickel plated contacts  
Padlock lockable  
All components stationary  
to the top section

NO. OF POLES	3	4	5	3	4	5
AMPERE	16			32		
a	90	90	90	90	90	90
b	180	180	180	180	180	180
c	115	116	117	123	123	124
Switching contacts	2	3	4	2	3	4
Weight [g/each]	617	641	664	666	691	726

VOLTAGE		110 V~	230 V~	400 V~	440 V~	500 V~	
FREQUENCY		50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	
DESIGNATION		4h	3p = 6h 4p/5p = 9h	3p = 9h 4p/5p = 6h	11h	7h	
AMPERE	POLES	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	PU
16	3	C31S101	C31S201	C31S301		C31S501	1
16	4	C41S101	C41S201	C41S301	C41S401	C41S501	1
16	5	C51S101	C51S201	C51S301		C51S501	1
32	3	C32S101	C32S201	C32S301		C32S501	1
32	4	C42S101	C42S201	C42S301	C42S401	C42S501	1
32	5	C52S101	C52S201	C52S301		C52S501	1

# SWITCHABLE WALL-MOUNTED SOCKETS

waterproof IP67



Locking mechanism  
Nickel plated contacts  
Padlock lockable  
All components stationary  
to the top section

NO. OF POLES	3	4	5	3	4	5
AMPERE	16			32		
a	90	90	90	90	90	90
b	180	180	180	180	180	180
c	119	120	122	125	125	128
Switching contacts	2	3	4	2	3	4
Weight [g/each]	636	664	694	698	725	765

VOLTAGE		110 V~	230 V~	400 V~	440 V~	500 V~	
FREQUENCY		50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz	
DESIGNATION		4h	3p = 6h 4p/5p = 9h	3p = 9h 4p/5p = 6h	11h	7h	
AMPERE	POLES	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	ITEM NO.	PU
16	3	C31S151	C31S251	C31S351		C31S551	1
16	4	C41S151	C41S251	C41S351	C41S451	C41S551	1
16	5	C51S151	C51S251	C51S351		C51S551	1
32	3	C32S151	C32S251	C32S351		C32S551	1
32	4	C42S151	C42S251	C42S351	C42S451	C42S551	1
32	5	C52S151	C52S251	C52S351		C52S551	1