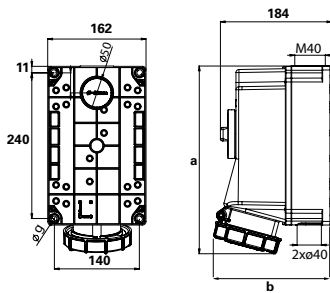


SWITCHABLE WALL-MOUNTED SOCKETS

waterproof IP67



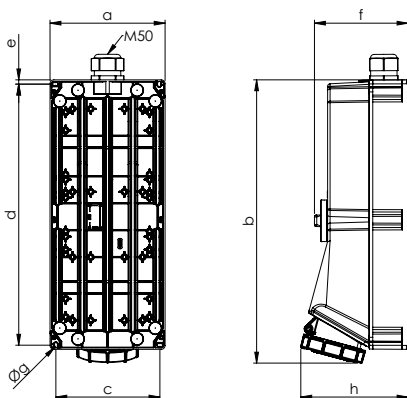
Locking mechanism · Padlock lockable
 Nickel plated contacts with pilot contact
 Top, bottom and rear cable inlets
 Housing reversible 180° · All components stationary to the bottom section

NO. OF POLES	3	4	5
AMPERE	63		
a	310	310	310
b	195	195	195
AC 22 A	63 A	63 A	63 A
Switching contacts	2	3	4
Weight [g/each]	1810	1944	2083

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.	PU	
63	3	C33S155	C33S255	C33S355	C33S555	1	
63	4	C43S155	C43S255	C43S355	C43S455	C43S555	1
63	5	C53S155	C53S255	C53S355	C53S555	1	

SWITCHABLE WALL-MOUNTED SOCKETS

waterproof IP67



Locking mechanism · Padlock lockable
 Nickel plated contacts with pilot contact
 Top cable inlets · All components stationary to the bottom section

NO. OF POLES	3	4	5
AMPERE	125		
a	222	222	222
b	547	547	547
c	201	201	201
d	503	503	503
e	8,5	8,5	8,5
f	182	182	182
ø g	6,5	6,5	6,5
h	209	209	209
AC 22 A	125	125	125
Switching contacts	2	3	4
Weight [g/each]	4000	4260	4600

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.	PU
125	3	-	-	-	-	1
125	4	-	-	C44S355	-	1
125	5	-	-	C54S355	-	1