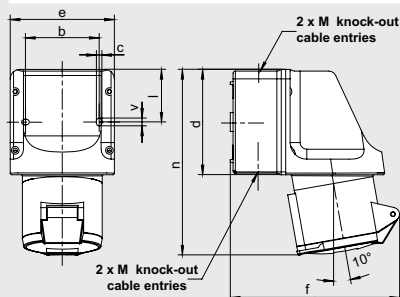


Amp.	16			32		
Poles	3	4	5	3	4	5
b	45,5	60	60	60	60	60
c	5,3	5,3	5,3	5,3	5,3	5,3
d	74	80	80	97	97	97
e	60	74	74	82	82	82
f	75	86	90	103	103	105
l	28	31	31	45	45	45
n	120	128	129	154	154	155
M	20	20	20	25	25	25

Wall sockets, with screw terminals,
external fixing, 1 top cable entry,
IP 44 ▲

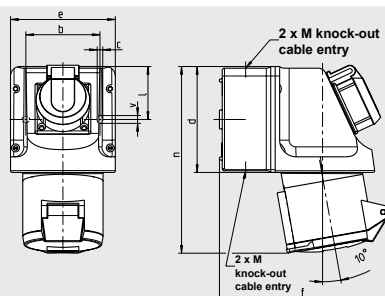
Wall sockets with push-in terminals are
the indicated part numbers with SL:
SL: 110 SL and 130 SL



Amp.	16			32		
Poles	3	4	5	3	4	5
b	66,5	66,5	66,5	66,5	66,5	66,5
c	5	5	5	5	5	5
d	96	96	96	96	96	96
e	95	95	95	95	95	95
f	140	143	146	154	154	157
l	47,5	47,5	47,5	47,5	47,5	47,5
n	160	164	164	173	173	173
v	7	7	7	7	7	7
M	20/25	20/25	20/25	20/25	20/25	20/25

Wall sockets, with screw terminals,
internal fixing,
2 knockout cable entries on top and bottom,
1 knockout entry in the back wall,
IP 44 ▲

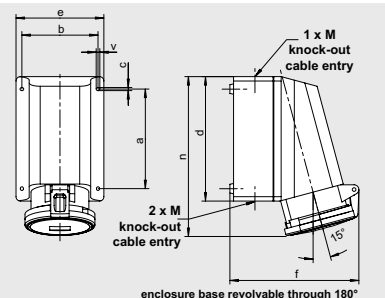
Wall sockets with push-in terminals are
the indicated part numbers with SL:
111 SL and 131 SL



Amp.	16		32	
Poles	3	5	3	5
b	66,5	66,5	66,5	66,5
c	5	5	5	5
d	96	96	96	96
e	95	95	95	95
f	140	146	154	157
l	47,5	47,5	47,5	47,5
n	160	164	173	173
v	7	7	7	7
M	20/25	20/25	20/25	20/25

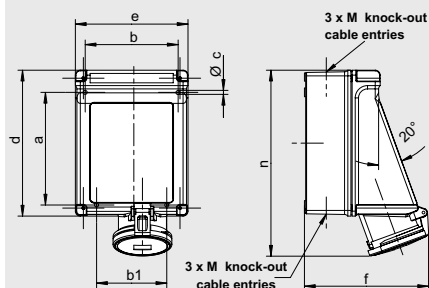
Mini combinations, CEEtyp wall socket
with Schuko socket,
16 A, 230 V, 2 P + E, IP 44 ▲
2 cable entries on top and bottom,
1 knockout entry in the back wall

- 1) unwired
- 2) Schuko socket protected with fuse
6,3 A „G“, 5 x 20 mm
- 3) 16 A and 32 A supply lines required



Amp.	63		
Poles	3	4	5
a	136	136	136
b	104	104	104
c	4,2	4,2	4,2
d	172	172	172
e	121	121	121
f	178	178	178
n	220	220	220
v	5	5	5

Wall sockets,
internal fixing,
1 top cable entry, open
2 bottom cable entries, knock-out,
bottom part revolvable through 180 °,
IP 44 ▲



Amp.	63		
Poles	3	4	5
a	183	183	183
b	151	151	151
b1	114	114	114
c	6,5	6,5	6,5
d	237	237	237
e	183	183	183
f	196	196	196
n	302	302	302
M	25/32/40	25/32/40	25/32/40

Wall sockets,
internal fixing,
2 top cable entries,
2 bottom cable entries, knock-out,
IP 44 ▲



Ampère	Poles	110 V 50 a. 60 Hz			230 V 50 a. 60 Hz			400 V 50 a. 60 Hz			500 V 50 a. 60 Hz			> 50 - 500 V 100 - 300 Hz			> 50 - 500 V over 300 - 500 Hz								
		3pole 4h	4pole 4h	5pole 4h	3pole 6h	4pole 9h	5pole 9h	3pole 9h	4pole 6h	5pole 6h	3pole 7h	4pole 7h	5pole 7h	3pole 10h	4pole 10h	5pole 10h	3pole 2h	4pole 2h	5pole 2h						
Part numbers																									
16	3	110 304			110 306			110 309			110 407			110 410			110 402			10/60					
16	4	110 404			110 409			110 406						10											
16	5	110 504			110 509			110						10/60											
16	5							110 Ni						10											
16	5							110 SL						10/60											
32	3	130 304			130 306			130 309			130 407			130 410			130 402			10					
32	4	130 404			130 409			130 406						10											
32	5	130 504			130 509			130						10/60											
32	5							130 Ni						10/60											
32	5							130 SL						10/60											
16	3	111 304			111 306			111 309			111 407			111 410			111 402			5					
16	4	111 404			111 409			111 406						5											
16	5	111 504			111 509			111						5											
16	5							111 Ni						5											
16	5							111 SL						5											
32	3	131 304			131 306			131 309			131 407			131 410			131 402			5					
32	4	131 404			131 409			131 406						5											
32	5	131 504			131 509			131						5											
32	5							131 Ni						5											
32	5							131 SL						5											
16	3				114 306															5					
16	3				115 306 ²⁾															5					
32	3				134 306 ³⁾															5					
32	3				135 306 ²⁾															5					
16	5																			114			5		
16	5																			114 UV ¹⁾			5		
16	5																			115 ²⁾			5		
16	5																			115 Ni			5		
32	5																			134 ³⁾			5		
32	5																			134 UV ^{1, 3)}			5		
32	5																			135 Ni			5		
32	5																			135 ²⁾			5		
63	3	161 304			161 306			161 309			161 407			161 410			161 402			2					
63	4	161 404			161 409			161 406						2											
63	5	161 504			161 509			161						2											
63	3	163 304			163 306			163 309			163 407			163 410			163 402			1					
63	4	163 404			163 409			163 406						1											
63	5	163 504			163 509			163						1											
		The here listed 63A + 125A wall sockets are also available with pilot contact . To order them, simply add a “P” behind the standard part number.																							

Availability of blue printed (or not listed) frequencies and voltages up to 690 V on request!

- 1) unwired
- 2) Schuko socket protected with fuse 6,3 A „G“, 5 x 20 mm
- 3) 16 A and 32 A supply lines required