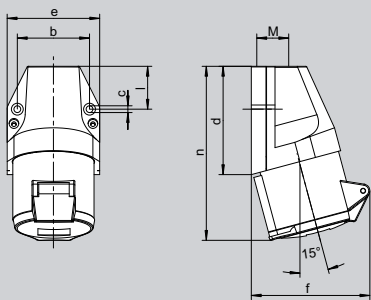
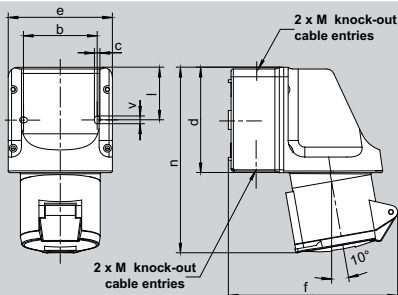




Amp.	16			32		
Poles	3	4	5	3	4	5
b	45,5	60	60	60	60	60
c	5,3	5,3	5,3	5,3	5,3	5,3
d	74	80	80	97	97	97
e	60	74	74	82	82	82
f	75	86	90	103	103	105
l	28	31	31	45	45	45
n	120	128	129	154	154	155
M	20	20	20	25	25	25

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

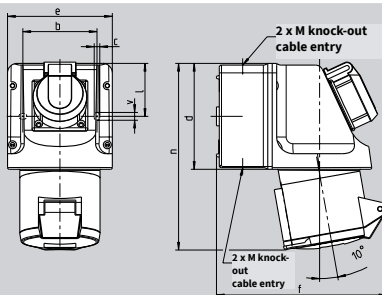
Wall sockets with push-in terminals are the indicated part numbers with SL:
SL: 110 SL and 130 SL



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

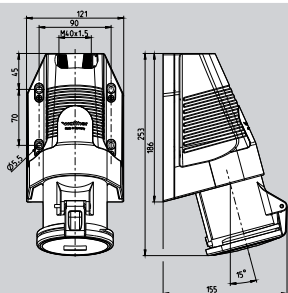
Wall sockets, with screw terminals,
internal fixing,
2 knockout cable entries on top and bottom,
1 knockout entry in the back wall,
IP 44 ▲

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



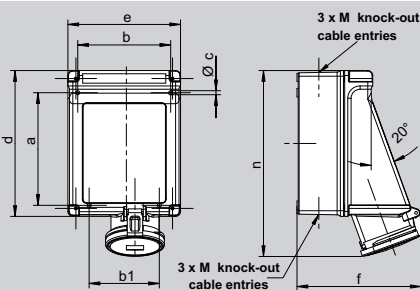
Mini combinations, CEEtyp wall socket with
Schuko socket,
16 A, 230 V, 2 P + E, IP 44 ▲
2 cable entries on top and bottom,
1 knockout entry in the back wall

- 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 and 60 Hz			230 V 50 and 60 Hz			400 V 50 and 60 Hz			500 V 50 and 60 Hz			> 50 - 500 V 100 - 300 Hz			> 50 - 500 V over 300 - 500 Hz			
		3-pole 4 h	4-pole 4 h	5-pole 4 h	3-pole 6 h	4-pole 9 h	5-pole 9 h	3-pole 9 h	4-pole 6 h	5-pole 6 h	3-pole 7 h	4-pole 7 h	5-pole 7 h	3-pole 10 h	4-pole 10 h	5-pole 10 h	3-pole 2 h	4-pole 2 h	5-pole 2 h	



Part numbers																				
16	3	110 304			110 306			110 309												10/60
16	4	110 404			110 409			110 406			110 407			110 410			110 402			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												10
32	4	130 404			130 409			130 406			130 407			130 410			130 402			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												5
16	4	111 404			111 409			111 406			111 407			111 410			111 402			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												5
32	4	131 404			131 409			131 406			131 407			131 410			131 402			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	160 304			160 306			160 309												2
63	4	160 404			160 409			160 406			160 407			160 410			160 402			2
63	5	160 504			160 509			160												2
63	3	163 304			163 306			163 309												1
63	4	163 404			163 409			163 406			163 407			163 410			163 402			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.



130



131



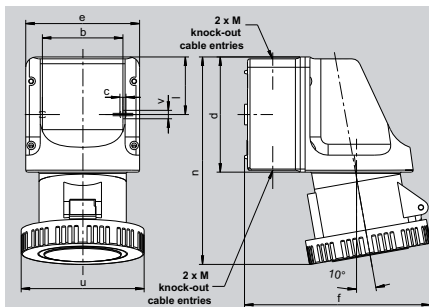
115



160

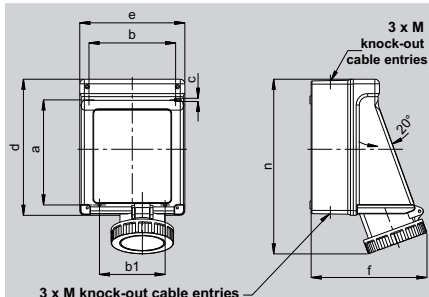


163



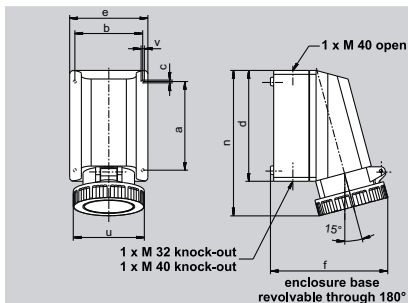
Amp.	16			32		
Poles	3	4	5	3	4	5
b	66,5	66,5	66,5	66,5	66,5	66,5
c	5	5	5	5	5	5
d	96	96	96	96	96	96
e	95	95	95	95	95	95
f	140	144	147	156	156	156
l	47,5	47,5	47,5	47,5	47,5	47,5
n	164	164	164	176	176	176
u	72	81	88	96	96	103
v	7	7	7	7	7	7
M	20/25	20/25	20/25	20/25	20/25	20/25

Wall sockets,
internal fixing,
2 top and bottom cable entries, knock-out,
1 knockout entry in the back wall,
IP 67



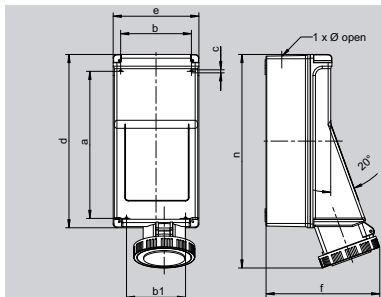
Amp.	63		
Poles	3	4	5
a	183	183	183
b	151	151	151
b1	114	114	114
c	6,5	6,5	6,5
d	237	237	237
e	183	183	183
f	209	209	209
n	309	309	309
M	25/32/40	25/32/40	25/32/40

Wall sockets,
internal fixing,
3 top cable entries, knockout,
3 bottom cable entries, knockout,
IP 67



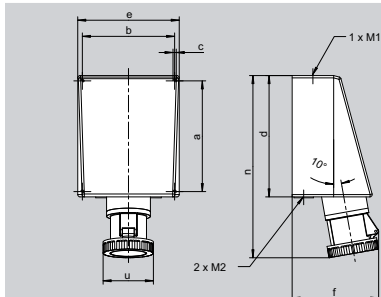
Amp.	63		
Poles	3	4	5
a	136	136	136
b	104	104	104
c	4,2	4,2	4,2
d	172	172	172
e	121	121	121
f	178	178	178
n	224	224	224
v	5	5	5

Wall sockets,
internal fixing,
1 top cable entry, open,
2 bottom cable entries, knockout,
bottom part revolvable through 180 °,
IP 67



Amp.	125		
Poles	3	4	5
a	316	316	316
b	151	151	151
b1	126	126	126
c	6,5	6,5	6,5
d	370	370	370
e	183	183	183
f	243	243	243
n	450	450	450
M	50	50	50

Wall sockets
Multi-Contact =
high contact pressure - easy withdrawal,
internal fixing,
top cable entry:
1 x M 50,
terminal block set 3, 4 and 5 x 50 mm²,
IP 67



Amp.	125		
Poles	3	4	5
a	240	240	240
b	200	200	200
c	7	7	7
d	263	263	263
e	220	220	220
f	190	190	190
n	406	406	406
u	130	130	130
M 1	20/50	20/50	20/50
M 2	40	40	40

Wall sockets
Multi-Contact =
high contact pressure - easy withdrawal,
internal fixing,
top cable entry: 1 x M 50 and 1 x M 20,
bottom cable entry: 2 x M 40,
with terminal block set 3, 4 and 5 x 50 mm²,
OK = without terminal block set,
IP 67



Multi-Contact

Since more than 30 years all 125 A devices come with multi contacts.

They provide for **easy plugging and withdrawing** and **constant contact pressure** over the years.

The multi contact ring, consisting of 13 lamellas, transmits 28 A per lamella, i.e. the transition from pin to sleeve is designed for 364 A - **high security**. The lamellas are spring-mounted and thus **self-cleaning**.

Ampère	Poles	110 V 50 and 60 Hz			230 V 50 and 60 Hz			400 V 50 and 60 Hz			500 V 50 and 60 Hz			> 50 - 500 V 100 - 300 Hz			> 50 - 500 V over 300 - 500 Hz			
		3-pole 4 h	4-pole 4 h	5-pole 4 h	3-pole 6 h	4-pole 9 h	5-pole 9 h	3-pole 9 h	4-pole 6 h	5-pole 6 h	3-pole 7 h	4-pole 7 h	5-pole 7 h	3-pole 10 h	4-pole 10 h	5-pole 10 h	3-pole 2 h	4-pole 2 h	5-pole 2 h	



2 P + E



3 P + E



3 P + N + E

Part numbers

16	3	119 304			119 306			119 309												5
16	4	119 404			119 409			119 406			119 407			119 410			119 402			5
16	5	119 504			119 509			119												5
32	3	139 304			139 306			139 309												5
32	4	139 404			139 409			139 406			139 407			139 410			139 402			5
32	5	139 504			139 509			139												5
63	3	168 304			168 306			168 309												1
63	4	168 404			168 409			168 406			168 407			168 410			168 402			1
63	5	168 504			168 509			168												1
63	3	169 304			169 306			169 309												2
63	4	169 404			169 409			169 406			169 407			169 410			169 402			2
63	5	169 504			169 509			169												2
125	3	178 304			178 306			178 309												1
125	4	178 404			178 409			178 406			178 407			178 410			178 402			1
125	5	178 504			178 509			178												1
125	3	178 304 OK			178 306 OK			178 309 OK												1
125	3	179 304			179 306			179 309												1
125	4	179 404			179 409			179 406			179 407			179 410			179 402			1
125	5	179 504			179 509			179												1
125	3	179 304 OK			179 306 OK			179 309 OK												1
125	4	179 404 OK			179 409 OK			179 406 OK			179 407 OK			179 410 OK			179 402 OK			1
125	5	179 504 OK			179 509 OK			179 OK												1



139



168



169



178



179



The wall socket 125 A, type 179, is provided with a **terminal block set for quick connection**. If you would like to order the wall socket without terminal block set then please add the suffix 'OK' to the part number.

The here listed 63 A + 125 A wall sockets are also available with **pilot contact**. To order them, simply add a "P" behind the standard part number.