



MENNEKES®
32A-6h 300-460V
3P+N+PE 300-475V
Typ 1557 44 21
IP 1674

■ CEE receptacles, 16A up to 125A

**Receptacles,
screwless, with
TwinCONTACT,
16A and 32A,
IP 44 and IP 67**
Page 22 and 23



**Receptacles
with screw terminals,
16A up to 63A,
IP 44**
Page 24 and 25



**Double boxes,
screwless, with
TwinCONTACT,
16A and 32A,
IP 44**
Page 22 and 23



**Receptacles
with screw terminals,
16A up to 125A,
IP 67**
Page 26 and 27



**Panel mounted
receptacles,
screwless, with
TwinCONTACT,
16A and 32A,
IP 44 and IP 67**
Page 28 to 31



**Panel mounted
receptacles
with screw terminals,
16A up to 125A,
IP 44 and IP 67**
Page 32 to 37



**RAPIDO®
panel mounted
receptacles with
a central locking
system,
16A and 32A,
IP 44**
Page 38 and 39



**Panel mounted
receptacles for
cable ducts and
flush mounted
installation boxes,
16A and 32A,
IP 44 and IP 67**
Page 40 to 43



**Cepex surface
mounted receptacles
and
double receptacles,
16A and 32A,
IP 44**
*Page 46, 47
and 56, 57*



**Cepex panel mounted
receptacles and flush
mounted receptacles
16A and 32A,
IP 44**
*Page 48 to 55
and 58, 59*



Receptacles with highly heat resistant contact carriers and nickel plated contacts and with high resistance to chemicals see chapter 10.

■ Receptacles 16A up to 125A

New. The swift connection. MENNEKES TwinCONTACT.

Looking for quick and easy connection? You can't miss the MENNEKES TwinCONTACT – a spring terminal in a newly designed receptacle. Remove the insulation, insert the conductors, and you're done. The contact is safely in place and it is even approved as a connection terminal – undo the conductor, that's all it takes. Press the red button and remove the conductor – this is our concept of convenient and time-saving handling.

Colour-coded terminals for unmistakable connections.



Suitable for solid conductors and flexible conductors (with end sleeve for strands, crimped so as to be gas-tight or ultrasonically welded).
Cond. cross section
at 16A: 1.5 - 4.0 mm²,
at 32A: 2.5 - 10.0 mm².



For powerful contacts.
MENNEKES
TwinCONTACT.



Through wiring. Safe and easy.

With the new MENNEKES TwinCONTACT, the connection of CEE and/or SCHUKO® receptacles is easily established.



Save time.

Panel mounted receptacles with TwinCONTACT technology. For installation in ducts, distributors, control cubicles, ...

Flanges and fixing. One dimension for all.

1



Panel mounted receptacles from 16A 3 pole to 32A 5 pole, in IP 44 or IP 67. A uniform flange dimension of 85 x 85 mm as well as a standardised fixing hole spacing of 70 x 70 mm make the swiftest installation possible.

For additional functions such as control, monitoring, signalling, electrical interlocking etc., an optional auxiliary switch may be installed.



There's nothing tighter than that. Twisting-proof flange with integral positioned seal.

RAPIDO®. Installed in no time at all.



The name says it all: Quick installation in a jiffy, with no need for fixing holes or screws. Safe gripping by a stable thread with counter nut and protection against torsion. 16A 3 pole to 32A 5 pole, IP 44. Installation diameter of 61 mm for a wall thickness from 2 to 5 mm or 70 mm a wall thickness from 2 to 9 mm.



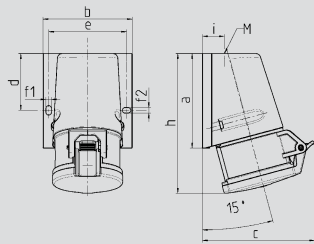
Cepex – the attractive receptacle range can be found in the 2nd part of chapter 1. 

MENNEKES CEE receptacles, screwless, with TwinCONTACT

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

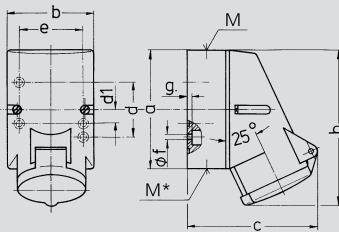


Drawing	Amp.	16			32		
1 MB 463	Poles	3	4	5	3	4	5
Dim. in mm	a	95	93	92,5	102	102	102
	b	73,5	87,5	87,5	94	94	94
	c	93	107,5	110	115,5	115,5	119,5
	d	55,5	55,5	55,5	62	62	62
	e	61	76	76	84	84	84
	f1	5,3	5,3	5,3	5,1	5,1	5,1
	f2	5,3	5,3	5,3	5,1	5,1	5,1
	h	139	139	136,5	160	160	156,5
	i	19,8	21,5	21,5	26,5	26,5	26,5
	M	M20x	M25x	M25x	M25x	M32x	M32x
		1,5	1,5	1,5	1,5	1,5	1,5
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—6	—6	—6

Receptacles with TwinCONTACT
screwless spring terminals, external fixing, cable entry from top

▲ IP 44

Product group 1038, type 31 shown.

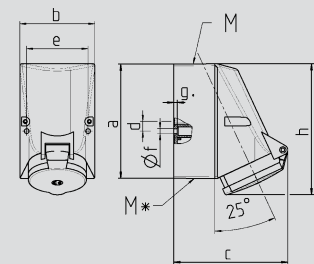


Drawing	Amp.	16		
1 MB 209	Poles	3	4	5
Dim. in mm	a	87	100	100
	b	64	75	75
	c	99	110	113
	d	40	11	11
	d1	50	59	59
	e	4,5	5	5
	f	4,5	5	5
	g	115	125	128
	h	20	20	20
	M	M20 (blind)	M20 (blind)	M20 (blind)
	M*	to be cut out	to be cut out	to be cut out
Max. cable diam. (mm)		15	15	15
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5
		—4	—4	—4

Receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, internal fixing, one cable entry at top and one blind entry (can be cut out) at bottom, enclosure base can be turned 180°

▲ IP 44

Product group 1140, type 3331 shown.

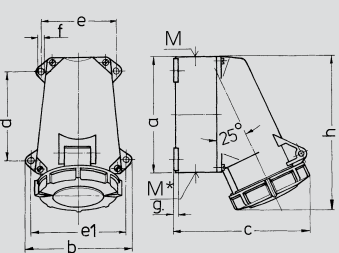


Drawing	Amp.	16			32		
1 MB 43	Poles	4	5		3	4	5
Dim. in mm	a	128	128		128	128	128
	b	84	84		84	84	84
	c	122	124		136	136	138
	d	11	11		11	11	11
	e	68	68		68	68	68
	f	5,3	5,3		5,3	5,3	5,3
	g	4	4		4	4	4
	h	144	145		158	158	160
	M	25	25		32	32	32
	M*	2x M 25 (blind) to be cut out	2x M 25 (blind) to be cut out		2x M 25 (blind) to be cut out	2x M 25 (blind) to be cut out	2x M 25 (blind) to be cut out
Max. cable diam. (mm)		18	18		18/25	18/25	18/25
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5		2,5	2,5	2,5
		—4	—4		—10	—10	—10

Receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, internal fixing, one cable entry at top and two blind entries (can be cut out) at bottom, enclosure base can be turned 180°

▲ IP 44

Product group 1141, type 419 shown.

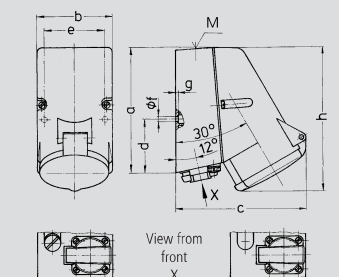


Drawing	Amp.	16			32		
1 MB 219	Poles	3	4	5	3	4	5
Dim. in mm	a	95	95	95	120	120	120
	b	102	102	102	112	112	112
	c	115	124	129	143	143	150
	d	64,2	64,2	64,2	90,2	90,2	90,2
	e	77,5	77,5	77,5	79	79	79
	f	88	88	88	98,5	98,5	98,5
	g	5,5	5,5	5,5	5,5	5,5	5,5
	h	128	128	132	160	160	160
	M	20	25	25	32	32	32
	M*	(blind) to be cut out	(blind) to be cut out	(blind) to be cut out	M 32 (blind) to be cut out	M 32 (blind) to be cut out	M 32 (blind) to be cut out
Max. cable diam. (mm)		15	18	18	25	25	25
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—10	—10	—10

Receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, with 4 external fixing points, one cable entry at top and one blind entry (can be cut out) at bottom

▲ IP 67

Product group 1132, type 200 shown.



Drawing	Amp.	16			32
1 MB 354	Poles	4	5	5	
Dim. in mm	a	141	141	141	
	b	85	85	85	
	c	139	139	153	
	d	61	61	61	
	e	68	68	68	
	f	5,3	5,3	5,3	
	g	4	4	4	
	h	145	145	162	
	M	25	25	32	
Max. cable diam. (mm)		18	18	25	
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	2,5	
		—4	—4	—10	

Double boxes with TwinCONTACT CEE and SCHUKO® receptacle in one enclosure

screwless spring terminals, also available with shock-proof receptacles to comply with French/Belgian, Danish and Swiss standards

▲ IP 44

Product group 1143, type 1649 shown.

Auxiliary contact

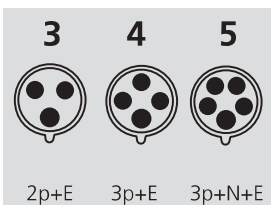
for receptacles and panel mounted receptacles 16A and 32A of product groups 1018, 1019, 1041, 1049, 1132, 1141, 1146 and 1148 as well as 32A of product groups 1044, 1048, 1133 and 1135.

Function: Change-over contact = NC/NO

Connected load: 16A (4A)* / ~ 250V

10A (3A)* / ~ 400V

* for inductive or motor load



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
		Part numbers																		Qty.	g/each



16	3	1340	1341																	10	
16	4		1342	1343				1344												10	
16	5			31																10	231
32	3	1345	1346																	10	
32	4		1347	1348				1349												10	
32	5			32																10	



16	3	1719	1720	1721																10	180
16	4		1723	1724				1725			1726			1727						10	240
16	5		1730	3331																10	273



16	4	H	1750	1751	418	1752	1753	1754	10	303
16	5	H	1755	1756	419	1757		1759	10	333
32	3	H	1851	420	1852			1854	10	
32	4	H	1855	1856	421	1857	1858	1859	10	
32	5	H	1860	1861	422	1862		1864	10	



16	3	H	1867	241	1868				10	240
16	4	H	1870	1871	242	1872	1873	1874	10	270
16	5	H	1875	1876	200				10	315
32	3	H	1877	243	1878				10	
32	4	H	1879	1880	244	1881	1882	1883	10	
32	5	H	1884	1885	245				10	



16	4		1647	1648					5	395
16	5			1649					5	412
16	5			1650	with fuse holder, max. 10 A H				5	420
32	5			1651	with fuse holder, max. 10 A H				5	530



Part no. 41000 10

H May be fitted with auxiliary contact.

MENNEKES CEE receptacles and receptacles for through wiring, with screw terminals

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

Drawing	Amp.	16			32		
1 MB 205	Poles	3	4	5	3	4	5
Dim. in mm	a	91	91	91	102	102	102
	b	73	79	87	89	89	94
	c	86	93	99	108	108	114
	d	55	55	56,4	62	62	62
	e	62	68	76	77,5	77,5	84
	f	5,3	5,3	5,3	5,3	5,3	5,3
	g	8	8	9	10	10	10
	h	132	132	132	153	153	153
	M	20	25	25	25	25	32
Max. cable diam. (mm)		13	18	18	18	18	25
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —10	2,5 —10	2,5 —10

Receptacles

external fixing, cable entry from top

Product group 1037, type 1 shown.

Drawing	Amp.	16		32		
1 MB 43	Poles	4	5	3	4	5
Dim. in mm	a	128	128	128	128	128
	b	84	84	84	84	84
	c	122	124	136	136	138
	d	11	11	11	11	11
	e	68	68	68	68	68
	f	5,3	5,3	5,3	5,3	5,3
	g	4	4	4	4	4
	h	144	145	158	158	160
	M	25	25	32	32	32
	M*	2x M 25 (blind) to be cut out		2x M 25 (blind) to be cut out		
Max. cable diam. (mm)		18	18	18/25	18/25	18/25
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	2,5 —10	2,5 —10	2,5 —10

Receptacles

internal fixing, one cable entry at top and two blind entries (can be cut out) at bottom, enclosure base can be turned 180°

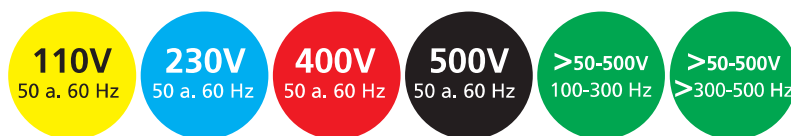
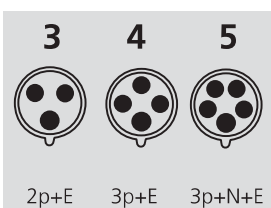
Product group 1041, type 1419 shown.

Drawing	Amp.	63		
1 MB 213	Polen	3	4	5
Dim. in mm	a	170	170	170
	b	118	118	118
	c	164	164	164
	d	134,5	134,5	134,5
	e	103	103	103
	f	6,1	6,1	6,1
	g	6	6	6
	h	216	216	216
	M	40	40	40
	M*	2x M 40 (blind) to be cut out		
Max. cable diam. (mm)		32	32	32
Terminal for cond. cross section (mm²) min.-max.		6 —25	6 —25	6 —25

Receptacles with SoftCONTACT

internal fixing, one cable entry at top and two blind entries (can be cut out) at bottom, enclosure base can be turned 180°, with 6 fixing points to accommodate special terminals

Product group 1041, type 1145 shown.



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 6h	5-pole 6h	3-pole 9h	4-pole 9h	5-pole 9h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
		Part numbers															Qty.	g/each



16	3	1177	1178														10	180
16	4		1267	1268		1269											10	220
16	5			1													10	230
32	3	1368	1369														10	290
32	4		1372	1373		1374											10	310
32	5			2													10	335



16	4	H 3030	3034	1418	3032	3035	3028	10	303
16	5	H 3041	3045	1419	3043	3046	3039	10	333
32	3	H 1420	1421	1422		3139	3134	10	355
32	4	H 1423	1424	1425	1426	1427	1428	10	370
32	5	H 1555	1556	1557	3152	3154	3149	10	424



63	3	1136	1137					5	825
63	4		1140	1141	1142			5	880
63	5			1145				5	925

Products with pilot contacts: Part no. + index **P**

H May be fitted with auxiliary contact.

Special terminals

(for 63A receptacles on page 24 to 27, product groups 1041 and 1049)



Special terminals 2 x 25 mm²
Special terminals 2 x 6 mm² for pilot contacts
Cable lug for special terminal no. 40096 and 2.5 mm² cord
Cable lug for 10 mm² cord

Part no. 40300
Part no. 40096
Part no. 40098
Part no. 40100

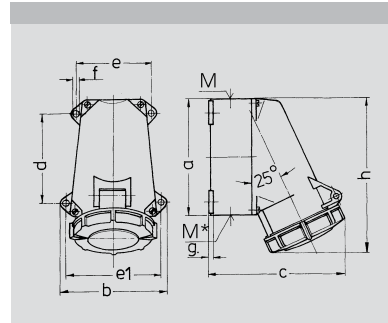
Product groups 5070 and 5071.

MENNEKES CEE receptacles and receptacles for through wiring, with screw terminals

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



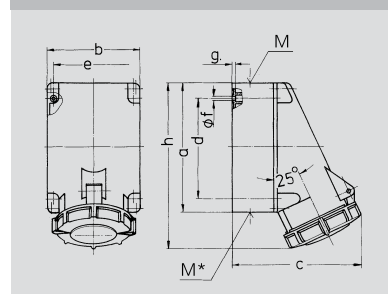
Drawing	Amp.	16			32		
1 MB 219	Poles	3	4	5	3	4	5
Dim. in mm	a	95	95	95	120	120	120
	b	102	102	102	112	112	112
	c	115	124	129	143	143	150
	d	64,2	64,2	64,2	90,2	90,2	90,2
	e	77,5	77,5	77,5	79	79	79
	f	88	88	88	98,5	98,5	98,5
	g	5,5	5,5	5,5	5,5	5,5	5,5
	h	128	128	132	160	160	160
	M	20	25	25	32	32	32
	M*	20	25	25	M 32 (blind)	M 32 (blind)	M 32 (blind)
		(blind) to be cut out	(blind) to be cut out	(blind) to be cut out	25	25	25
Max. cable diam. (mm)		15	18	18	25	25	25
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —10	2,5 —10	2,5 —10

Receptacles

four external fixing, one cable entry at top and one blind entry (can be cut out) at bottom

☯ IP 67

Product group 1049, type 1195 shown.



Drawing	Amp.	63		
1 MB 112	Poles	3	4	5
Dim. in mm	a	170	170	170
	b	118	118	118
	c	171	171	171
	d	134,5	134,5	134,5
	e	103	103	103
	f	6,1	6,1	6,1
	g	6	6	6
	h	216	216	216
	M	40	40	40
	M*	2x M 40		
		(blind) to be cut out		
Max. cable diam. (mm)		32	32	32
Terminal for cond. cross section (mm²) min.-max.		6 —25	6 —25	6 —25

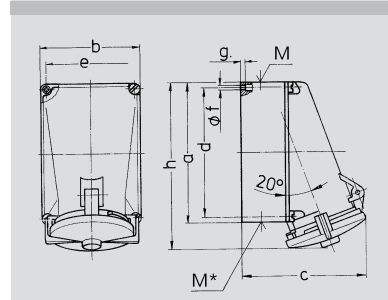
Receptacles

with SoftCONTACT

internal fixing, one cable entry at top and two blind entries (can be cut out) at bottom, enclosure base can be turned 180°, with 6 fixing points to accommodate special terminals (see page 25)

☯ IP 67

Product group 1049, type 136 shown.

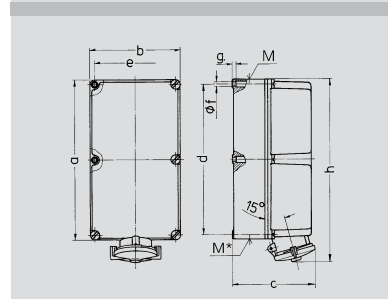


Drawing	Amp.	125	
1 MB 162	Poles	4	5
Dim. in mm	a	264	264
	b	163	163
	c	203	203
	d	240	240
	e	140	140
	f	8,1	8,1
	g	8	8
	h	313	313
	M	50	50
	M*	50	50
Max. cable diam. (mm)		38	38
Terminal for cond. cross section (mm²) min.-max.		25 —35	25 —35

Receptacles

☯ IP 67

Product group 1050, type 143 shown.



Drawing	Amp.	125	
1 MB 163	Poles	4	5
Dim. in mm	a	460	460
	b	260	260
	c	236	236
	d	434	434
	e	234	234
	f	11	11
	g	9	9
	h	525	525
	M	63	63
	M*	2x63	2x63
Max. cable diam. (mm)		44	44
Terminal for cond. cross section (mm²) min.-max.		25 —70	25 —70

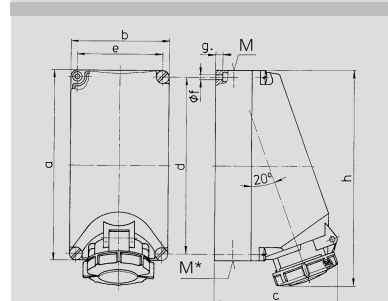
Receptacles

with TorsionSpringCONTACT,

with large space for accommodating wiring

☯ IP 67

Product group 1051, type 2162 shown.



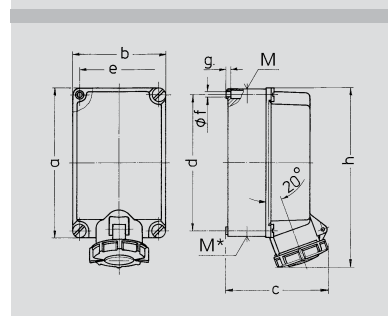
Drawing	Amp.	16			32		
1 MB 206	Poles	3	4	5	3	4	5
Dim. in mm	a	225	225	225	225	225	225
	b	118	118	118	118	118	118
	c	144	150	152	155	155	159
	d	208	208	208	208	208	208
	e	101	101	101	101	101	101
	f	6,3	6,3	6,3	6,3	6,3	6,3
	g	8	8	8	8	8	8
	h	249	251	253	255	253	259
	M	1x25 and 1x32			1x25 and 1x32		
	M*	2x25	2x25	2x25	2x25	2x25	2x25
Max. cable diam. (mm)		25	25	25	25	25	25
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —10	2,5 —10	2,5 —10

Receptacles

for through wiring, with fixing points for terminal strip Part no. 40113 (see page 24)

☯ IP 67

Product group 1052, type 5516 shown.



Drawing	Amp.	63	
1 MB 178	Poles	4	5
Dim. in mm	a	264	264
	b	163	163
	c	193	193
	d	240	240
	e	140	140
	f	8,1	8,1
	g	8	8
	h	334	334
	M	2x40	2x40
	M*	2x40	2x40
Max. cable diam. (mm)		27	27
Terminal for cond. cross section (mm²) min.-max.		6 —25	6 —25

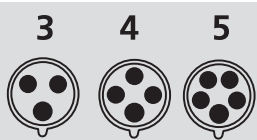
Receptacles

with SoftCONTACT

for through wiring, with fixing points for terminal strip Part no. 40114 or 40115 (see page 24)

☯ IP 67

Product group 1052, type 5519 shown.



2p+E 3p+E 3p+N+E



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h
------	-------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	------------	------------	------------	-----------	-----------	-----------

Std. Pack.

Weight

Part numbers

Qty. g/each



16	3	H	1193	1192	1211												10	240
16	4	H	1194	1195	1196		1197				1212		1213				10	270
16	5	H	1198	1199	1200												10	315
32	3	H	1201	1202	1203												10	380
32	4	H	1204	1205	1206		1207				1214		1215				10	390
32	5	H	1208	1209	1210												10	450

H May be fitted with auxiliary contact.



63	3		856	128	129												5	865
63	4		130	131	132		133										5	920
63	5		134	135	136		2007										5	970

Products with pilot contacts: Part no. + index **P**



125	4		137	138	139	140											3	1910
125	5		141	142	143	2139											3	2020

Products with pilot contacts: Part no. + index **P**



125	5				2162												1	5370
-----	---	--	--	--	-------------	--	--	--	--	--	--	--	--	--	--	--	---	------

Products with pilot contacts: Part no. + index **P**



16	3			5757													4	645
16	4			5755	5511	5512											4	715
16	5				5515												4	740
32	4			5756	5513	5514											4	770
32	5				5516												4	790



63	4			5707	5517	5518											3	1685
63	5				5519												3	1745

Products with pilot contacts: Part no. + index **P**

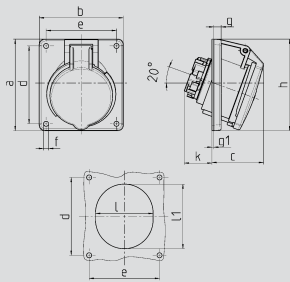
1

MENNEKES CEE panel mounted receptacles, screwless, with TwinCONTACT

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



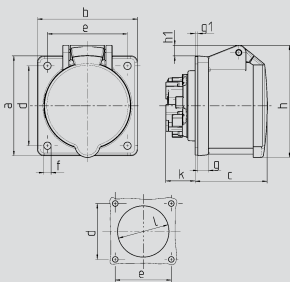
Drawing 1 MB 465	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	73,5	100	100	100	100	100
	b	64	92	92	92	92	92
	c	52	58	58	61	61	60
	d	60	85	85	85	85	85
	e	52	77	77	77	77	77
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	7	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	79	100	100	103	103	105
	k	31	31	31	44	44	54
	l	52	55	65	70	70	73
	l1	60	63	72	82	82	85
Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		-4	-4	-4	-6	-6	-6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, 20° inclination

▲ IP 44

Product group 1133, type 3473 shown.



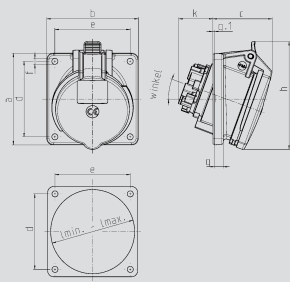
Drawing 1 MB 466	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	75	75	75
	b	75	75	75	75	75	75
	c	53	53	54	64	64	64
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	75	80	85	89	89	95
	h1		6	9	10	10	12
	k	22	22	22	28	28	38
	l	43	52	57	60	60	65
Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		-4	-4	-4	-6	-6	-6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, straight

▲ IP 44

Product group 1134, type 3385 shown.



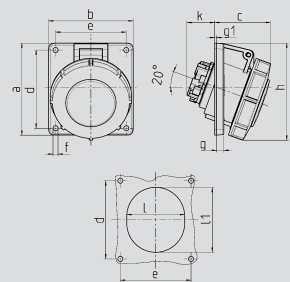
Drawing 1 MB 519	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	85	85	85	85	85	85
	b	85	85	85	85	85	85
	c	52	57	55	61	60	66
	d	70	70	70	70	70	70
	e	70	70	70	70	70	70
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	86	96	100	96	104	110
	k	31	32	33	43	44	48
	l	57	64	70	78	78	78
	l min.	76	76	76	78	78	78
	l max.	20	20	20	20	20	20
Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		-4	-4	-4	-10	-10	-10

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, with standard flange dimensions flange: 85 x 85 mm fixing hole spacing: 70 x 70 mm 20° inclination

▲ IP 44

Product group 1148, type 3070 shown.



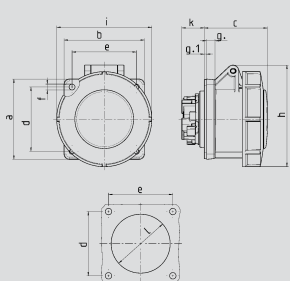
Drawing 1 MB 467	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	73,5	100	100	100	100	100
	b	64	92	92	92	92	92
	c	52	60	62	66	66	66
	d	60	85	85	85	85	85
	e	52	77	77	77	77	77
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	7	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	84	100	106	109	109	113
	k	31	31	31	44	44	54
	l	52	55	65	70	70	73
	l1	60	63	72	82	82	85
Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		-4	-4	-4	-6	-6	-6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, 20° inclination

▲ IP 67

Product group 1135, type 3485 shown.



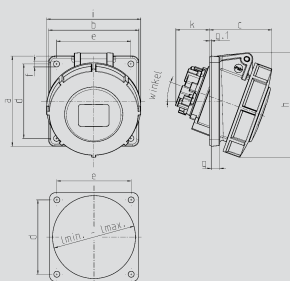
Drawing 1 MB 467	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	85	85	85
	b	75	75	75	75	75	75
	c	60	61	61	69	69	72
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	83	88	95	99	99	105
	i	78	85	96	103	103	110
	k	21	21	21	28	28	38
	l	43	52	54	60	60	65
Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		-4	-4	-4	-6	-6	-6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, straight

▲ IP 67

Product group 1136, type 1131 shown.



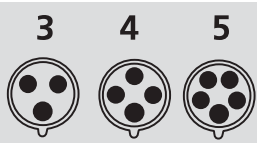
Drawing 1 MB 520	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	85	85	85	85	85	85
	b	85	85	85	85	85	85
	c	56	59	59	64	64	71
	d	70	70	70	70	70	70
	e	70	70	70	70	70	70
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	87	91	99	103	103	110
	i	78	85	89	103	103	106
	k	32	32	33	44	44	49
	l	57	64	70	78	78	78
	l min.	76	76	76	78	78	78
	l max.	1,5	1,5	1,5	2,5	2,5	2,5
Terminal for cond. cross section (mm ²) min.-max.		-4	-4	-4	-6	-6	-6

Panel mounted receptacles with TwinCONTACT

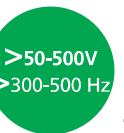
screwless spring terminals, with standard flange dimensions flange: 85 x 85 mm fixing hole spacing: 70 x 70 mm 20° inclination

▲ IP 67

Product group 1146, type 1173 shown.



2p+E 3p+E 3p+N+E



Amp.	Poles	Part numbers															Qty.	g/each
		3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h		

1



16	3	1631	1632	1633			1635	10	132
16	4	1636	1637	1638	1639	1640	1641	10	186
16	5	1642	1643	3473	1644		1646	10	197
32	3	H 1733	1734	1735			1737	10	
32	4	H 1738	1739	1740	1741	1742	1743	10	
32	5	H 1744	1745	1746	1747		1749	10	



16	3	1667	1668	1669				1671	10	136
16	4	1672	1673	1674	1675	1676		1677	10	152
16	5	1678	1679	3385	1680			1682	10	178
32	3	1786	1787	1788					10	
32	4	1789	1790	1791	1792	1793		1794	10	
32	5	1795	1796	1797	1798			1800	10	

Panel mounted receptacles for cable ducts and flush mounted installation boxes see page 40 - 43.



16	3	H 3004	3008						10	147
16	4	H		3048	3049				10	
16	5	H		3070					10	191
32	3	H 3124	3126						10	
32	4	H		3155	3157				10	
32	5	H		3171					10	210



16	3	1700	1701	1702					10	143
16	4		1703	1704	1705	1706			10	199
16	5			3485					10	210
32	3	H 1801	1802	1803					10	
32	4	H	1804	1805	1806	1807			10	
32	5	H		1808					10	



16	3	1707	1708	1709					10	150
16	4	1710	1711	1712	1713	1714	1715		10	170
16	5	1716	1717	1131					10	206
32	3	1809	1810	1811					10	
32	4	1812	1813	1814	1815	1816	1817		10	
32	5	1818	1819	1820					10	

Panel mounted receptacles for cable ducts and flush mounted installation boxes see page 40 - 43.



16	3	H 1158	1168						10	
16	4	H		1169	1171				10	
16	5	H		1173					10	140
32	3	H 3566	3573						10	
32	4	H		3581	3587				10	
32	5	H		3590					10	336

H May be fitted with auxiliary contact.

MENNEKES CEE panel mounted receptacles, screwless, with TwinCONTACT

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.
Enclosure and insert made of **AMAPLAST**.
Other voltages and frequencies available on request.

Drawing	Amp.	16
1 MB 426	Poles	3
Dim. in mm		
a	55	
b	55	
c	54	
d	45	
e	45	
f	5,5	
g	8	
g.1	2	
h	70	
h1	12	
k	28	
l	47	
Terminal for cond. cross section (mm ²) min.-max.	1,5	—4

Panel mounted receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, straight, small flange dimension

Product group 1147, type 1619 shown.

Drawing	Amp.	16
1 MB 259	Poles	3 4 5
Dim. in mm		
a	62	72
b	62	65
c	54	54
d	47	52
e	47	52
f	5,5	5,5
g	8	8
g.1	2	2
h	68	77
h1	7	7
k	28	28
l	50	52
Terminal for cond. cross section (mm ²) min.-max.	1,5	1,5
	—4	—4

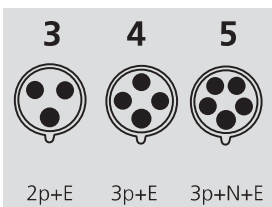
Panel mounted receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, straight, small flange dimension

Product group 1147, type 1337 shown.

Drawing	Amp.	16
1 MB 147	Poles	4 5
Dim. in mm		
a	87	87
b	71	71
c	46	46
d	70	70
d1	7,5	7,5
e	52	52
f	5,1	5,1
g	6	6
g.1	2	2
h	92	92
k	39	39
l	64	64
l1	80	80
Terminal for cond. cross section (mm ²) min.-max.	1,5	1,5
	—4	—4

Panel mounted receptacles with TwinCONTACT
screwless spring terminals, suitable for through wiring, 20° inclination

Product group 1145, type 154 shown.



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.

Poles

3-pole 4-pole 5-pole
4h 4h 4h

3-pole 4-pole 5-pole
6h 9h 9h

3-pole 4-pole 5-pole
9h 6h 6h

3-pole 4-pole 5-pole
7h 7h 7h

3-pole 4-pole 5-pole
10h 10h 10h

3-pole 4-pole 5-pole
2h 2h 2h

Std. Pack.

Weight

Part numbers

Qty.

g/each

16 3 1618

1619

10

120



16 3 1337

1350

1351

10

127

16 4

1352

1353

1403

1404

10

148

16 5

1405

10

171



16 4

123

154

155

10

156

16 5

156

10

185



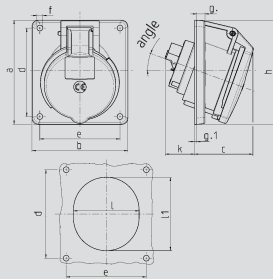
1

MENNEKES CEE panel mounted receptacles, with screw terminals

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

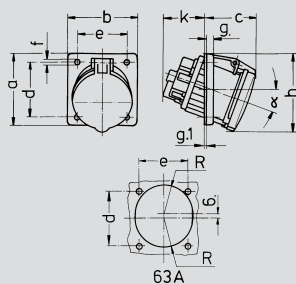


Drawing 1 MB 260	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	73,5	100	100	100	100	100
	b	64	92	92	92	92	92
	c	50	59	58	62	62	61
	d	60	85	85	85	85	85
	e	52	77	77	77	77	77
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	7	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	79	100	100	103	103	106
	k	44	34	34	54	54	49
	l	52	55	65	67	67	72
	l1	60	63	72	82	82	85
	α	20°	20°	20°	20°	20°	20°
Terminal for cond. cross section (mm²) min.-max.		1,5 1,5	1,5 1,5	2,5 2,5	2,5 2,5	2,5 2,5	2,5 2,5

Panel mounted receptacles 20° inclination

▲ IP 44

Product group 1044, type 1463 shown.

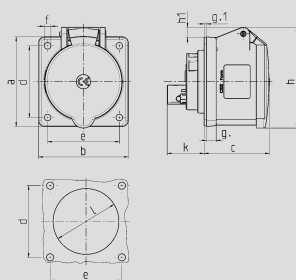


Drawing 1 MB 297	Amp. Poles	63		
		3	4	5
Dim. in mm	a	110	110	110
	b	106	106	106
	c	85	85	85
	d	85	85	85
	e	77	77	77
	f	6,2	6,2	6,2
	g	12	12	12
	g.1	2	2	2
	h	122	122	122
	k	69	69	69
	R	46	46	46
	α	20°	20°	20°
Terminal for cond. cross section (mm²) min.-max.		6 6	6 6	6 6

Panel mounted receptacles with SoftCONTACT 20° inclination

▲ IP 44

Product group 1044, type 1155 shown.



Drawing 1 MB 247	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	75	75	75
	b	75	75	75	75	75	75
	c	53	53	55	64	64	65
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	75	80	83	89	89	100
	h1		6	8	11	11	12
	k	31	32	32	39	39	39
	l	43	52	54	58	58	62
Terminal for cond. cross section (mm²) min.-max.		1,5 1,5	1,5 1,5	2,5 2,5	2,5 2,5	2,5 2,5	2,5 2,5

Panel mounted receptacles straight,

flange: 75 x 75 mm,

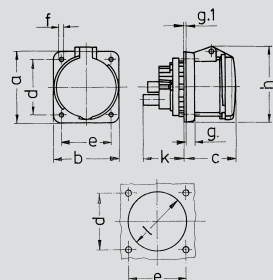
fixing hole spacing: 60 x 60 mm

▲ IP 44

Product group 1056, type 1385 shown.

Blind flange

to close unused openings, see chapter 11 (SCHUKO®)

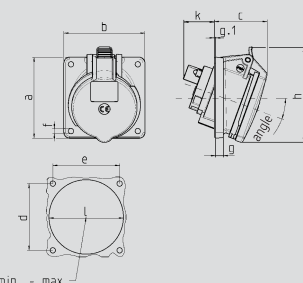


Drawing 1 MB 211	Amp. Poles	63		
		3	4	5
Dim. in mm	a	107	107	107
	b	100	100	100
	c	80	80	80
	d	85	85	85
	e	77	77	77
	f	6	6	6
	g	12	12	12
	g.1	2	2	2
	h	113	113	113
	k	55	55	55
	l	88	88	88
Terminal for cond. cross section (mm²) min.-max.		6 6	6 6	6 6

Panel mounted receptacles SoftCONTACT straight

▲ IP 44

Product group 1056, type 1252 shown.



Drawing 1 MB 453	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	85	85	85	85	85	85
	b	85	85	85	85	85	85
	c	53	57	57	60	60	67
	d	70	70	70	70	70	70
	e	70	70	70	70	70	70
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	89	96	101	103	103	110
	k	39	34	33	53	53	41
	l min.	57	64	70	78	78	78
	l max.	78	78	78	78	78	78
Terminal for cond. cross section (mm²) min.-max.		1,5 1,5	1,5 1,5	2,5 2,5	2,5 2,5	2,5 2,5	2,5 2,5

Panel mounted receptacles with standard flange dimensions

flange: 85 x 85 mm

fixing hole spacing: 70 x 70 mm

20° inclination

▲ IP 44

Product group 1018, type 3093 shown.

Auxiliary contact

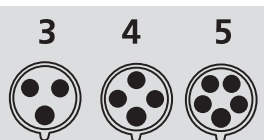
for receptacles and panel mounted receptacles 16A and 32A of product groups 1018, 1019, 1041, 1049, 1132, 1141, 1146 and 1148 as well as 32A of product groups 1044, 1048, 1133 and 1135.

Function: Change-over contact = NC/NO

Connected load: 16A (4A)* / ~ 250V

10A (3A)* / ~ 400V

* for inductive or motor load



2p+E 3p+E 3p+N+E

110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.	Poles	3-pole	4-pole	5-pole	3-pole	4-pole	5-pole	3-pole	4-pole	5-pole	3-pole	4-pole	5-pole	3-pole	4-pole	5-pole	3-pole	4-pole	5-pole	Std. Pa	Weight
		4h	4h	4h	6h	9h	9h	9h	6h	6h	7h	7h	7h	10h	10h	10h	2h	2h	2h		
Part numbers																				Qty.	g/each

16	3	1462	1463	1464		3186	3187	10	132	
16	4	1465	1466	1467	1468	1469	1470	10	186	
16	5	1471	1472	1473	3188	3189	3190	10	197	
32	3	H	1491	1492	1493		3201	3202	10	250
32	4	H	1494	1495	1496	1497	1486	1487	10	260
32	5	H	1498	1499	1500	3191	3192	3193	10	270



63	3	1146	1147					5	485
63	4		1150	1151	1152			5	570
63	5			1155				5	655

Products with pilot contacts: Part no. + index **P**



16	3	1365	1366	1367		3054	3055	10	136
16	4	1388	1389	1390	1391	1392	1393	10	152
16	5	1384	1386	1385	3057	3059	3060	10	178
32	3	1394	1395	1396				10	203
32	4	1397	1398	1399	1400	1401	1402	10	217
32	5	3449	3454	3451	3452	3455	3447	10	225

Panel mounted receptacles for cable ducts and flush mounted installation boxes see page 40 - 43.



63	3	1260	1261					5	614
63	4		1247	1248	1249			5	669
63	5			1252				5	726

Products with pilot contacts: Part no. + index **P**



16	3 H	3031	3036					10	147
16	4 H			3072	3074			10	
16	5 H			3093				10	191
32	3 H	3110	3112					10	220
32	4 H			3136	3114			10	
32	5 H			3153				10	310



Part no. 41000

10

H May be fitted with auxiliary contact.

MENNEKES CEE panel mounted receptacles, with screw terminals

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

Drawing	Amp.	16			32		
1 MB 251	Poles	3	4	5	3	4	5
Dim. in mm	a	73,5	100	100	100	100	100
	b	64	92	92	92	92	92
	c	52	60	62	64	64	66
	d	60	85	85	85	85	85
	e	52	77	77	77	77	77
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	84	100	105	109	109	113
	i	78	85	96	103	103	110
	k	43	32	32	53	53	45
	l	52	55	65	67	67	72
	h	60	63	72	82	82	85
	o	20°	20°	20°	20°	20°	20°
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—10	—10	—10

Panel mounted receptacles

20° inclination

☾ IP 67

Product group 1048, type 1551 shown.

1 MB 298	Amp.	63			125		
1 MB 339	Poles	3	4	5	3	4	5
Dim. in mm	a	110	110	110	114	114	114
	b	106	106	106	110	110	110
	c	85	85	85	85	85	85
	d	85	85	85	90	90	90
	e	77	77	77	90	90	90
	f	6,2	6,2	6,2	6,2	6,2	6,2
	g	12	12	12	13	13	13
	g.1	2	2	2	2	2	2
	h	125	125	125	135	135	135
	i	117	117	117	135	135	135
	k	69	69	69	103	103	103
	R	46	46	46	47	47	47
	o	20°	20°	20°	15°	15°	15°
Terminal for cond. cross section (mm²) min.-max.		6	6	6	25	25	25
		—25	—25	—25	—70	—70	—70

Panel mounted receptacles

SoftCONTACT *)

20° inclination for 63A,

15° inclination for 125A

*) 63A: with **SoftCONTACT**

125A: with **TorsionSpringCONTACT**

☾ IP 67

Product group 1048, type 209 shown.

Drawing	Amp.	16			32		
1 MB 141	Poles	3	4	5	3	4	5
Dim. in mm	a	75	75	75	85	85	85
	b	75	75	75	75	75	75
	c	60	61	61	70	70	72
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	83	88	95	99	99	105
	i	78	85	96	103	103	110
	k	31	32	32	39	39	39
	l	43	52	54	58	58	65
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—10	—10	—10

Panel mounted receptacles

straight

☾ IP 67

Product group 1046, type 228 shown.

Blind flange

to close unused openings, see chapter 11 (SCHUKO®)

1 MB 212	Amp.	63			125		
1 MB 258	Poles	3	4	5	3	4	5
Dim. in mm	a	107	107	107	130	130	130
	b	100	100	100	130	130	130
	c	84	84	84	124	124	124
	d	85	85	85	104	104	104
	e	77	77	77	104	104	104
	f	6,5	6,5	6,5	6,5	6,5	6,5
	g	12	12	12	18	18	18
	g.1	2	2	2	2	2	2
	h	113	113	113	122	122	122
	i	118	118	118	135	135	135
	k	55	55	55	43	43	43
	l	88	88	88	95	95	95
Terminal for cond. cross section (mm²) min.-max.		6	6	6	25	25	25
		—25	—25	—25	—70	—70	—70

Panel mounted receptacles

SoftCONTACT *)

straight

*) 63A: with **SoftCONTACT**

125A: with **TorsionSpringCONTACT**

☾ IP 67

Product group 1046, type 1128 shown.

Drawing	Amp.	16			32		
1 MB 452	Poles	3	4	5	3	4	5
Dim. in mm	a	85	85	85	85	85	85
	b	85	85	85	85	85	85
	c	57	59	60	68	68	72
	d	70	70	70	70	70	70
	e	70	70	70	70	70	70
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	87	91	99	105	105	110
	i	78	85	96	103	103	110
	k	39	34	33	53	53	41
	l min.	57	64	70	78	78	78
	l max.	78	78	78	78	78	78
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—10	—10	—10

Panel mounted receptacles

with standard flange dimensions

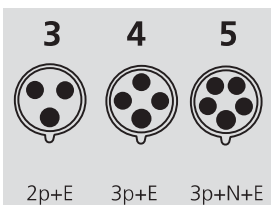
flange: 85 x 85 mm

fixing hole spacing: 70 x 70 mm

20° inclination

☾ IP 67

Product group 1019, type 1103 shown.



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
		Part numbers																		Qty.	g/each



16	3	1474	1475	1476																10	143
16	4		1478	1479	1480	1481														10	199
16	5			1485																10	210
32	3	H 1501	1502	1503																10	260
32	4	H	1505	1506	1507	1567														10	280
32	5	H		1551																10	315



63	3	2179	2180	2181																5	520
63	4	203	204	205	206															5	615
63	5	207	208	209	3507															5	695
125	3		3575																	5	840
125	4	210	211	212	213															5	940
125	5	214	215	216																5	1050

Products with pilot contacts: Part no. + index **P**



16	3	217	218	219																10	150
16	4	220	221	222	223	224	225													10	170
16	5	226	227	228																10	206
32	3	229	230	231																10	236
32	4	232	233	234	235	236	237													10	245
32	5	238	239	240																10	297

Panel mounted receptacles for cable ducts and flush mounted installation boxes see page 40 - 43.



63	3	1263	1264	1265																5	655
63	4	1122	1123	1124	1125															5	720
63	5	1126	1127	1128																5	775
125	3		3380																	5	1070
125	4	1455	1456	1457	1458															5	1190
125	5	1459	1460	1461	3283															5	1310

Products with pilot contacts: Part no. + index **P**



16	3	H 903	905																	10	
16	4	H		1081	1082															10	
16	5	H		1103																10	240
32	3	H 3197	3200																	10	
32	4	H		3254	3256															10	
32	5	H		3524																10	336

H May be fitted with auxiliary contact.

MENNEKES CEE panel mounted receptacles, with screw terminals

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

Drawing	Amp.	16
1 MB 472	Poles	3
Dim. in mm	a	68
	b	62
	c	52
	d	47
	e	47
	f	5,5
	g	8
	g.1	1,5
	h	76
	k	37
Terminal for cond. cross section (mm²) min.-max.		1,5 —4

Panel mounted receptacles
20° inclination,
flange: 68 x 62 mm
fixing hole spacing: 47 x 47 mm

▲ IP 44
Product group 1032, type 857 shown.

Drawing	Amp.	16	32	63	125
1 MB 235	Poles	5	5	5	5
Dim. in mm	a	110	110	110	114
	b	106	106	106	110
	c	48	51	85	85
	d	90	90	90	90
	e	90	90	90	90
	f	5,1	5,1	6,2	6,2
	g	6	6	12	13
	g.1	2	2	2	2
	h	110	110	122	135
	i	—	—	—	135
	k	38	58	69	103
	l	78	87	92	94
	h	—	—	98	107
	o	15°	15°	20°	15°
Terminal for cond. cross section (mm²) min.-max.		—4	—10	—25	—70

Panel mounted receptacles with uniform flange dimensions and fixing hole spacing
63A: with **SoftCONTACT**
15° inclination for 16A and 32A
20° inclination for 63A

▲ IP 44
Product group 1044, type 20147 shown.

Drawing	Amp.	63
1 MB 561	Poles	5
Dim. in mm	a	110
	b	106
	c	129
	d	80
	d1	20
	e	90
	f	5,5
	g	12
	g.1	2
	h	168
	l	68
	s	118

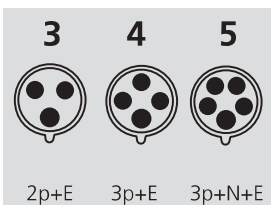
Panel mounted receptacle
80° inclination,
with highly heat resistant contact carrier and nickel plated contacts, with frame terminals and special mount flange, apparat partial mounted, 20 fixing screws in bag enclosed

◆ IP 67
Product group 1190, type 3641 shown.

Drawing	Amp.	16	32	63	125
1 MB 235	Poles	5	5	5	5
Dim. in mm	a	110	110	110	114
	b	106	106	106	110
	c	48	51	85	85
	d	90	90	90	90
	e	90	90	90	90
	f	5,1	5,1	6,2	6,2
	g	6	6	12	13
	g.1	2	2	2	2
	h	110	110	122	135
	i	—	—	—	135
	k	38	58	69	103
	l	78	87	92	94
	h	—	—	98	107
	o	15°	15°	20°	15°
Terminal for cond. cross section (mm²) min.-max.		—4	—10	—25	—70

Panel mounted receptacles with uniform flange dimensions and fixing hole spacing
15° inclination for 16A, 32A and 125A
20° inclination for 63A
63A: with **SoftCONTACT**
125A: with **TorsionSpringCONTACT**

◆ IP 67
Product group 1053, type 20148 shown.



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.

Poles

3-pole 4-pole 5-pole
4h 4h 4h

3-pole 4-pole 5-pole
6h 9h 9h

3-pole 4-pole 5-pole
9h 6h 6h

3-pole 4-pole 5-pole
7h 7h 7h

3-pole 4-pole 5-pole
10h 10h 10h

3-pole 4-pole 5-pole
2h 2h 2h

Std. Pack.

Weight

Part numbers

Qty.

g/each

16 3 858 857

5 132



16 5 20146

10 223

32 5 20147

10 291

63 5 21160

5 695

63A receptacles with pilot contacts: part no. + index **P**



63 5 3641

5 796

63A receptacles with pilot contacts: part no. + index **P**



16 5 3333

10

32 5 3334

10

63 5 20148

5 695

125 5 216

5 1050

Products with pilot contacts: Part no. + index **P**



1

MENNEKES CEE panel mounted receptacles RAPIDO®

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.
Enclosure and insert made of **AMAPLAST**.
Other voltages and frequencies available on request.

Drawing 1 MB 468	Amp. Poles	16
Dim. in mm	a	69
	b	57
	c	55
	k	max. 30
	h	87
	l	61
	l1	33,25
	t	2-9
Terminal for cond. cross section (mm²) min.-max.		1,5 —4

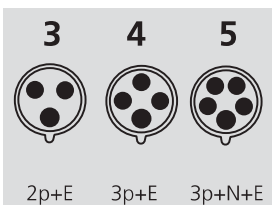
Panel mounted receptacles RAPIDO® with TwinCONTACT
screwless spring terminals,
suitable for through wiring,
for wall apertures **61 mm diameter**,
central fixing

 **IP 44**
Product group 1154, type 997 shown.

Drawing 1 MB 468	Amp. Poles	16		32	
Dim. in mm		4	5	3	4
	a	81	81	81	81
	b	66	69	71	71
	c	58	55	66	66
	k	max. 33	max. 33	max. 33	max. 33
	h	100	102	101	101
	l	70	70	70	70
	l1	37.75	37.75	37.75	37.75
	t	2-9	2-9	2-9	2-9
Terminal for cond. cross section (mm²) min.-max.		1.5	1.5	2.5	2.5
		—4	—4	—6	—6

Panel mounted receptacles RAPIDO® with TwinCONTACT
screwless spring terminals,
suitable for through wiring,
for wall apertures **70 mm diameter**,
central fixing

 **IP 44**
Product group 1154, type 907 shown.



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.

Poles

3-pole

4-pole

5-pole

4h

6h

9h

9h

9h

9h

6h

6h

7h

7h

7h

10h

10h

10h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

2h

Std. Pack.

Weight

Part numbers

Qty.

g/each

16

3

1132

997

10

10

156

10

16

4

1133

998

1134

10

16

5

907

10

32

3

1135

987

10

32

4

1166

988

1167

10

262

32

5

989

10

284

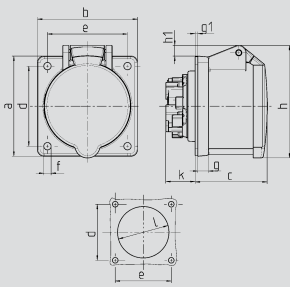
1

MENNEKES CEE panel mounted receptacles for cable ducts and flush mounted installation boxes, flanges

to DIN VDE 0623, EN 60309-2, colour: electric grey and/or colour code.

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



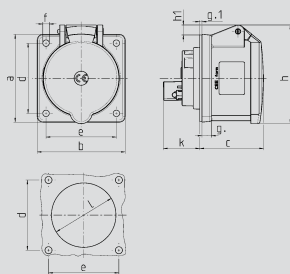
Drawing 1 MB 464	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	75	75	75
	b	75	75	75	75	75	75
	c	53	53	54	64	64	64
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	75	80	85	89	89	95
	h1		6	9	10	10	12
	k	22	22	22	28	28	38
	l	43	52	57	60	60	65
Terminal for cond. cross section (mm ²) min.-max.		1,5 1,5 1,5	2,5 2,5 2,5	2,5 2,5 2,5	—4 —4 —4	—6 —6 —6	—6 —6 —6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, straight, flange: 75 x 75 mm, fixing hole spacing: 60 x 60 mm

▲ IP 44

Product group 1134, type 3385 shown.



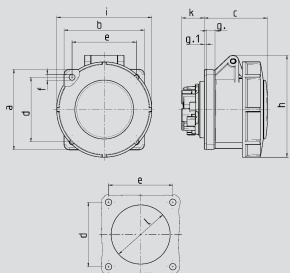
Drawing 1 MB 360	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	75	75	75
	b	75	75	75	75	75	75
	c	53	53	55	64	64	64
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	75	80	85	89	89	95
	h1		6	9	11	11	12
	k	31	32	32	39	39	17
	l	43	52	54	58	58	54
Terminal for cond. cross section (mm ²) min.-max.		1,5 1,5 1,5	2,5 2,5 2,5	2,5 2,5 2,5	—4 —4 —4	—10 —10 —10	—10 —10 —10

Panel mounted receptacles with screw terminals

straight, flange: 75 x 75 mm, fixing hole spacing: 60 x 60 mm

▲ IP 44

Product group 1056, type 1276 shown.



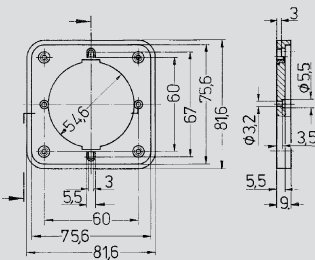
Drawing 1 MB 467	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	75	75	75	85	85	85
	b	75	75	75	75	75	75
	c	60	61	61	69	69	72
	d	60	60	60	60	60	60
	e	60	60	60	60	60	60
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	8	8	8	8	8	8
	g.1	2	2	2	2	2	2
	h	83	88	95	99	99	105
	i	78	85	96	103	103	110
	k	21	21	21	28	28	38
	l	43	52	54	60	60	65
Terminal for cond. cross section (mm ²) min.-max.		1,5 1,5 1,5	2,5 2,5 2,5	2,5 2,5 2,5	—4 —4 —4	—6 —6 —6	—6 —6 —6

Panel mounted receptacles with TwinCONTACT

screwless spring terminals, suitable for through wiring, straight, flange: 75 x 75 mm, fixing hole spacing: 60 x 60 mm

▲ IP 67

Product group 1136 type 1131 shown.



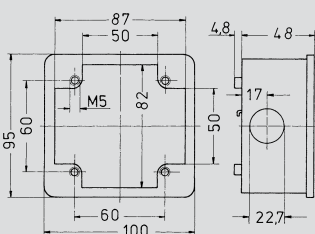
Drawing
1 MB 227
Dim. in mm



Flange

for panel mounted receptacles 16A, 3-, 4- and 5-pole of product groups 1046, 1056, 1136 and 1134 as well as 32A, 5-pole of product group 1056 to be attached to cable ducts

Part no. 40102



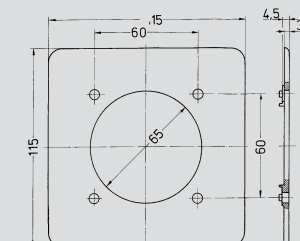
Drawing
1 MB 232
Dim. in mm



Flush mounted installation box

with accessories, suitable together with the appropriate flange for mounting a 16A or 32A panel mounted receptacle of product groups 1046, 1056, 1136 and 1134

Part no. 40369



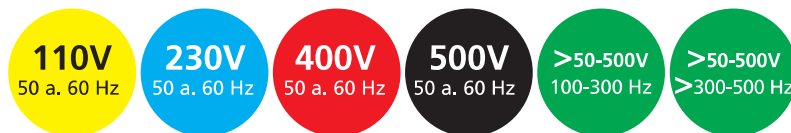
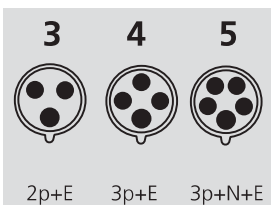
Drawing
1 MB 233
Dim. in mm



Flange

with a gasket for fitting a 16A or 32A panel mounted receptacle of product groups 1046, 1056, 1136 and 1134 on a flush mounted installation box part no. 40369

Part no. 41340



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pa	Weight
Part numbers																				Qty.	g/each
16	3	1667			1668				1669									1671		10	136
16	4	1672			1673			1674			1675			1676				1677		10	152
16	5	1678			1679			3385			1680							1682		10	178



32	3	1394	1395	1396														10	200
32	4	1397	1398	1399				1400			1401		1402					10	217
32	5	1274	1275	1276				3069			3089		3090					10	225



16	3	1707	1708	1709														10	150
16	4	1710	1711	1712				1713			1714		1715					10	170
16	5	1716	1717	1131														10	206



Panel mounted receptacles from 16A, 3, 4 and 5 pole to 32A, 5 pole, IP 44 as well as 16A, 3, 4 and 5 pole, IP 67 with uniform flange dimensions of 75 x 75 mm and uniform fixing hole spacing of 60 x 60 mm. Using flange 40102 on the left, these are suitable for installation on cable ducts and in cavity wall or concrete installation boxes.

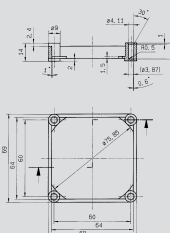
See also page 42/43.



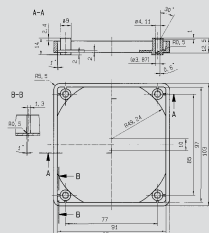
The ideal combination:
Cepex receptacles
installed in cavity wall or concrete installation boxes
(only 16A, 3 to 5 pole and SCHUKO®)

Cavity wall installation box on the left, concrete installation box on the right (made by Kaiser)

MB 19267 for 16A/32A



MB 19272 for 63A



Flanges for swift and safe fastening

of panel mounted receptacles 16A and 32A, product groups 1046, 1056, 1136 and 1134

Part no. 19267000

a. panel mounted receptacles 63A, product groups 1046, 1056,

Part no. 19272000

MENNEKES CEE panel mounted receptacles for cable ducts of various duct manufacturers

Detailed product description you will find on pages 40/41 and 48/49.

		MENNEKES Cepex panel mounted receptacles colour: pearl white IP 44				MENNEKES panel mounted receptacles TwinCONTACT with screwless spring terminals, Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 44				MENNEKES panel mounted receptacles with screw terminals Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 44				MENNEKES panel mounted receptacles TwinCONTACT with screwless spring terminals, Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 67			
Cable duct built-in boxes																	
Brand	Flange	A	P	230V	400V	A	P	230V	400V	A	P	230V	400V	A	P	230V	400V
Hager-Tehalit																	
built-in box no. G 2744 and G 2745 	frames of Tehalit	16	3	4112		16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
		16	4	4233	4113	16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
		16	5		4115	16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
		32	3	4117		32	3	1787	1788	32	3	1395	1396	32	3	1810	1811
		32	4		4118	32	4	1790	1791	32	4	1398	1399	32	4	1813	1814
		32	5		4120	23	5	1796	1797	32	5	3454	3451	32	5	1819	1820
		All panel mounted receptacles with flange 75 x 75 mm can be installed without any additional MENNEKES masking frame with a frame of Tehalit.															
Rehau																	
built-in box no. 268591-100 	frames of Rehau with fixing hole spacing 60 x 60 (2) / fixing hole spacing 70 x 70 (1)	16	3 ⁽¹⁾	4112		16	3 ⁽²⁾	1668	1669	16	3 ⁽²⁾	1366	1367	16	3 ⁽²⁾	1708	1709
		16	4 ⁽¹⁾	4233	4113	16	4 ⁽²⁾	1673	1674	16	4 ⁽²⁾	1389	1390	16	4 ⁽²⁾	1711	1712
		16	5 ⁽¹⁾		4115	16	5 ⁽²⁾	1679	3385	16	5 ⁽²⁾	1386	1385	16	5 ⁽²⁾	1717	1131
		32	3 ⁽¹⁾	4117		32	3 ⁽²⁾			32	3 ⁽²⁾	1395	1396				
		32	4 ⁽¹⁾		4118	32	4 ⁽²⁾			32	4 ⁽²⁾	1398	1399				
		32	5 ⁽¹⁾		4120	32	5 ⁽²⁾		1797	32	5 ⁽²⁾	1275*	1276*				
		For the installation of CEE receptacles Rehau offers one built-in box only. Rehau offers a frame and a flange for the mounting of various receptacles. (1) Cepex receptacles 16A, 3p to 32A, 5p can be installed with flange size 70 x 70 mm only. (2) Panel mounted receptacles with flange size 75 x 75 mm and fixing hole spacing 60 x 60 mm have to be installed with a frame of 60 x 60 mm fixing hole spacing. * Special design with reduced fixing diameter for installation in cable ducts.															
Niedax																	
built-in box no. GDHR 50 (1)  built-in box no. KEDB 80 (2) 	MENNEKES 40102 or Niedax masking frame (1) MENNEKES 40102					16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
						16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
						16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
										32	5 ⁽¹⁾	1275*	1276*				
		(1) GDHR 50: Installation of panel mounted receptacles with flange, 32A, 5p, is recommended with Niedax masking frame with 4-point-fixing only. (2) KEDB 80: Do not install panel mounted receptacles with flange, 32A, as the stability is not sufficient for 32A receptacles.															
		The built-in box GDHR 50 and KEDB 80 cannot be used for the installation of Cepex receptacles. * Special design with reduced fixing diameter for installation in cable ducts.															
Niedax																	
built-in box no. GDI 60/70 (1) (2)  built-in box no. CED 80 (1) (2) 	frames of Niedax frames of Niedax	16	3	4112		16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
		16	4	4233	4113	16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
		16	5		4115	16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
										32	3 ⁽²⁾	1395	1396				
										32	4 ⁽²⁾	1398	1399				
										32	5	1275*	1276*				
		(1) Suitable for panel mounted receptacles with flange, 32A, 5p. (2) Panel mounted receptacles with flange, 32A, 3p + 4p, can fit, but due to the protruding earth contact please install with care. The built-in box GDI 60/70 and CED 80 cannot be used for the installation of Cepex receptacles 32A. * Special design with reduced fixing diameter for installation in cable ducts.															

MENNEKES CEE panel mounted receptacles for cable ducts of various duct manufacturers

Detailed product description you will find on pages 40/41 and 48/49.

		MENNEKES Cepex panel mounted receptacles colour: pearl white IP 44				MENNEKES panel mounted receptacles TwinCONTACT with screwless spring terminals, Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 44				MENNEKES panel mounted receptacles with screw terminals Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 44				MENNEKES panel mounted receptacles TwinCONTACT with screwless spring terminals, Flange 75 x 75 mm, fixing hole spacing 60 x 60 mm, IP 67			
Cable duct built-in boxes																	
brand	Flange	A	P	230V	400V	A	P	230V	400V	A	P	230V	400V	A	P	230V	400V
OBO-Bettermann																	
built-in box no.	MENNEKES	16	3	4112		16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
2390 / 8 T ^{(1) (2)}	40102 ⁽¹⁾					16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
						16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
built-in box no.										32	3 ⁽²⁾	1395	1396				
GED / 2 CEE										32	4 ⁽²⁾	1398	1399				
with flange ⁽³⁾										32	5 ⁽²⁾	1275*	1276*				
																	
⁽¹⁾ 2390 / 8T: All panel mounted receptacles with flange 75 x 75 mm have to be installed with MENNEKES frame 40102 (page 40).																	
⁽²⁾ 2390 / 8T: Not suitable for panel mounted receptacles with flange, 32A, 3p + 4p.																	
⁽³⁾ GED / 2 CEE: All panel mounted receptacles 16A and 32A with flange 75 x 75 mm have to be installed with OBO-frame.																	
* Special design with reduced fixing diameter for installation in cable ducts.																	
GGK-Kunststoffwerke																	
built-in box no.	Flange	16	3	4112		16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
1261 blue	1263	16	4 ⁽¹⁾	4233	4113	16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
GED 50 ⁽¹⁾						16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
										32	3 ⁽³⁾	1395	1396				
built-in box no.	Flange									32	4 ⁽³⁾	1398	1399				
1268 black	1263									32	5 ⁽³⁾	1275*	1276*				
GDS 50 ^{(2) (3)}																	
																	
⁽¹⁾ GED 50: Cepex receptacles 4p have to be installed with care to ensure a perfect plug-in of the plug.																	
⁽²⁾ GDS 50: The built-in box is not suitable for the mounting of Cepex receptacles.																	
⁽³⁾ GDS 50: Panel mounted receptacles with flange, 32A, 5p, can fit, but there is limited wiring space. Panel mounted receptacles with flange, 32A, 3p + 4p, are not suitable due to the protruding earth contact.																	
For all panel mounted receptacles with flange 75 x 75 mm, the flange 1263 of GGK is necessary.																	
* Special design with reduced fixing diameter for installation in cable ducts.																	
van Geel																	
built-in box no.	MENNEKES	16	3	4112		16	3	1668	1669	16	3	1366	1367	16	3	1708	1709
type 121	40102					16	4	1673	1674	16	4	1389	1390	16	4	1711	1712
						16	5	1679	3385	16	5	1386	1385	16	5	1717	1131
										32	5 ⁽¹⁾	1275*	1276*				
⁽¹⁾ The installation of panel mounted receptacles with flange, 32A, 5p, can only be recommended with exceptions. The stability is not suitable for 32A receptacles.																	
All panel mounted receptacles with flange 75 x 75 mm have to be mounted with MENNEKES frame 40102 (page 40). The wiring space of the built-in receptacle Type 121 is for CEE receptacles limited.																	
* Special design with reduced fixing diameter for installation in cable ducts.																	



Cepex panel mounted receptacles in silver, alpine white and grey
or with labelling field, with labelling field and safety lock are of the same design as Cepex types shown above and on page 42 and can be used for cable duct installation as well. Part no. see catalogue pages 48 to 55 and 58/59.



Screwless panel mounted receptacles TwinCONTACT
with spring terminals offer even more wiring space and are suitable for through-wiring.

■ Cepex receptacles.

Perfect in every detail. One fits another.



Part no. 41404.

A universal concept.

The modular Cepex system is based on the flush mounted installation box 41404 for Cepex receptacles 16A and 32A and Cepex SCHUKO® receptacles.

Cepex receptacles may be used universally.

16A, 3 pole, 230V • 16A, 5 pole, 400V • 32A, 5 pole, 400V.

All complete with flush mounted installation box.



Anything goes.

Covers, current rating and colours may be optionally combined: neutral cover, with labelling field, with labelling field and lock, 3 pole, 5 pole and SCHUKO®.



Resistant to ball rebound.

All Cepex receptacles with neutral covers meet DIN 18032 standards for ball rebound and are suitable for use in sports facilities and comparable environments.



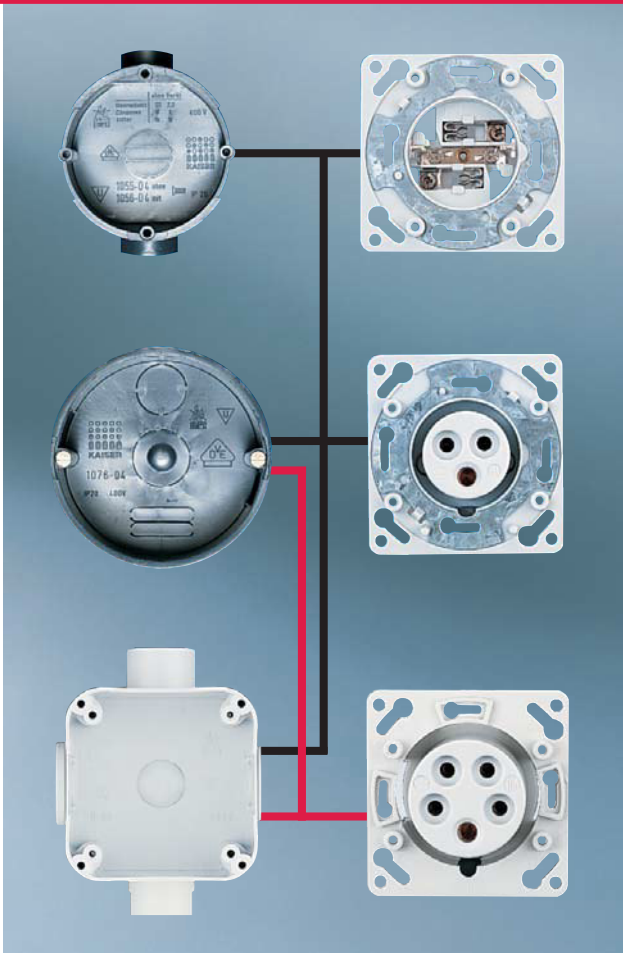
An ideal combination: Cepex receptacles 16A, 3 to 5 pole, can be installed in cavity wall or concrete installation boxes (made by Kaiser) with a fixing dimension of 67 mm.



In silver, alpine white, pearl white and grey, the Cepex range matches common colours of various ducts and installation devices.

Single and double - a safe solution.

1



Fitting the new on the old is no problem.

Cepex is flexible. Existing installations can be easily retrofitted. For example to replace Perilex in 70 mm flush mounted installation boxes. CEE receptacles, 3 pole, 230V can be used instead of SCHUKO® receptacles in 60 mm flush mounted installation boxes.



A frequently chosen receptacle combination: 16A CEE and SCHUKO® 16A. When used with only one supply cable, a 3 pole MCB is essential.



Cepex wall mounted receptacles.

Generous wiring space for supply cable up to 6 mm². Back box can be rotated by 180°, thus cable insertion is possible from bottom without additional work. Protection type IP 44 (Solid body larger and splash waterproof) for versatile conception.



Cepex data port receptacles and fibre optics technology in Cepex receptacles.

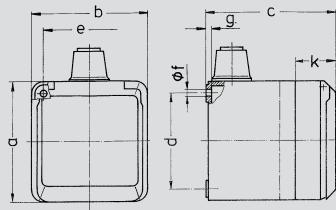
See chapter 6.

MENNEKES Cepex receptacles and Cepex double receptacles

to DIN VDE 0623, EN 60309-2 and DIN 49440, colour: grey (RAL 7035).

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



Drawing 1 MB 312	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	87	87	87	99	99	99
	d	75	75	75	75	75	75
	e	73	73	73	73	73	73
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	4,2	4,2	4,2	4,2	4,2	4,2
	k	33	33	33	33	33	33
	Max. cable diam. (mm)	18	18	18	18	18	18
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

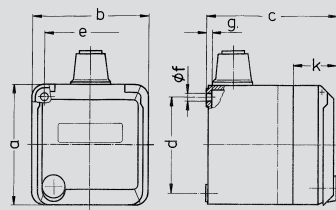
Cepex receptacles, grey

one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø

Meeting DIN 18032 standards for ball rebound.

▲ IP 44, ⚡

Product group 1025, type 4105 shown.



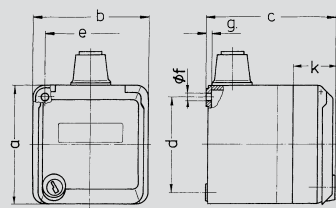
Drawing 1 MB 317	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	88	88	88	100	100	100
	d	75	75	75	75	75	75
	e	73	73	73	73	73	73
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	4,2	4,2	4,2	4,2	4,2	4,2
	k	34	34	34	34	34	34
	Max. cable diam. (mm)	18	18	18	18	18	18
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex receptacles, grey

with labelling field, one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø

▲ IP 44

Product group 1025, type 4135 shown.



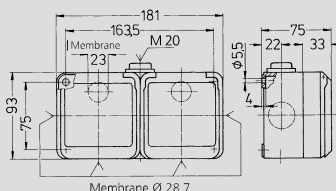
Drawing 1 MB 313	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	90	90	90	102	102	102
	d	75	75	75	75	75	75
	e	73	73	73	73	73	73
	f	5,5	5,5	5,5	5,5	5,5	5,5
	g	4,2	4,2	4,2	4,2	4,2	4,2
	k	36	36	36	36	36	36
	Max. cable diam. (mm)	18	18	18	18	18	18
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex receptacles, grey

with labelling field, lockable, with safety lock, two keys, cannot be dismantled when locked, one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø

▲ IP 44

Product group 1025, type 4165 shown.



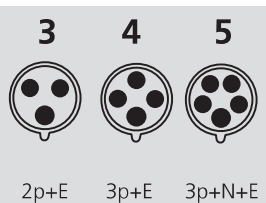
Drawing 1 MB 350	Amp. Poles	16		
		3	4	5
Dim. in mm				
Terminal for cond. cross section (mm²) min.-max.				

Cepex double receptacles, grey

one cable entry at top with M 20 stub, four M 25 blind entries, two M 20 blind entries (can be cut out) for cables from 7 to 13 mm Ø

▲ IP 44

Product group 1027, type 4202 shown.



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
		Part numbers																		Qty.	g/each

1



16	3	4101	4102																	5	284
16	4		4254	4103		4104														5	295
16	5			4105																5	302
32	3	4106	4107																	5	334
32	4			4108																5	344
32	5			4110																5	354



16	3		4132																	5	286
16	4			4133																5	297
16	5			4135																5	304
32	3		4137																	5	336
32	4			4138																5	346
32	5			4140																5	356



16	3		4162																	5	316
16	4			4163																5	327
16	5			4165																5	334
32	3		4167																	5	366
32	4			4168																5	376
32	5			4170																5	386

On request with identical locks.



1.	1 CEE receptacle 16A, 5p, 6h, 400V 1 SCHUKO® receptacle 16A, 2p+A, 230V	Part no. 4202	5	470
2.	1 CEE receptacle 16A, 3p, 6h, 230V 1 SCHUKO® receptacle 16A, 2p+A, 230V	Part no. 4203	5	445
3.	2 CEE receptacles 16A, 5p, 6h, 400V	Part no. 4204	5	553
4.	2 CEE receptacles 16A, 4p, 9h, 230V	Part no. 4258	5	528
5.	2 CEE receptacles 32A, 4p, 9h, 230V	Part no. 4259	5	540
6.	2 CEE receptacles 16A, 3p, 6h, 230V	Part no. 4219	5	460

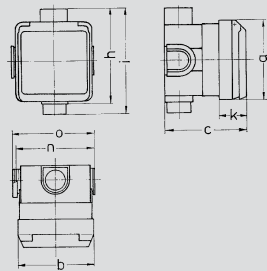
Other installation types on request.

MENNEKES Cepex flush mounted receptacles, panel mounted receptacles and flush mounted installation box

to DIN VDE 0623, EN 60309-2, colour: pearl white (RAL 1013),

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



Drawing 1 MB 336	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	95	95	95	95	95	95
	h	111	111	111	111	111	111
	i	124	124	124	124	124	124
	k	33	33	33	33	33	33
	n	91	91	91	91	91	91
	o	95	95	95	95	95	95
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

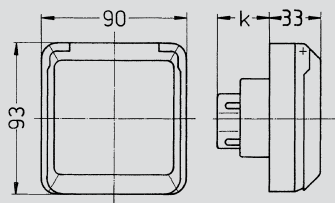
Cepex flush mounted receptacles, pearl white

with flush mounted installation box

Meeting DIN 18032 standards for ball rebound.



Product group 1026, type 4125 shown.



Drawing 1 MB 315	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

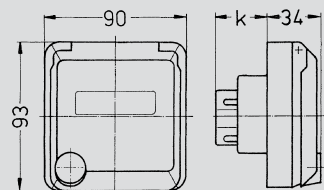
Cepex panel mounted receptacles, pearl white

also suitable for installation in cable ducts and columns

Meeting DIN 18032 standards for ball rebound.



Product group 1028, type 4115 shown.



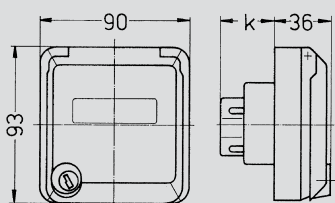
Drawing 1 MB 318	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex panel mounted receptacles, pearl white

with labelling field, also suitable for installation in cable ducts and columns



Product group 1028, type 4145 shown.



Drawing 1 MB 320	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex panel mounted receptacles, pearl white

with labelling field, lockable, with safety lock, two keys, cannot be dismantled when locked, also suitable for installation in cable ducts and columns

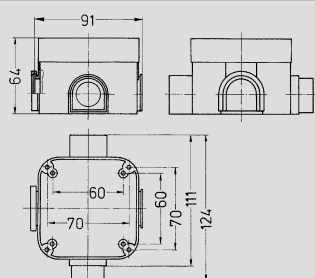


Product group 1028, type 4175 shown.

Please see also the modular Cepex system!

The frequent types of receptacles complete with flush mounted installation box can be found in column 1.

All other Cepex versions can be installed with the flush mounted installation box and the illustrated panel mounted receptacles as flush equipment.

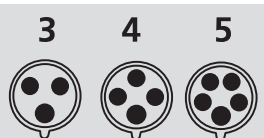


Drawing 1 MB 334
Dim. in mm

Flush mounted installation box

for Cepex CEE receptacles 16A and 32A and Cepex SCHUKO® receptacles

Product group 8236, type 41404 shown.



2p+E 3p+E 3p+N+E

110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.

Poles

3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h 2h 2h 2h

Std. Pack.

Weight

Part numbers

Qty. g/each



16	3		4122			5	227
16	5			4125		5	245
32	3		4127			5	316
32	5			4130		5	336



16	3	4111	4112			5	171
16	4		4233	4113	4114	5	182
16	5			4115		5	189
32	3	4116	4117			5	221
32	4			4118	4119	5	231
32	5			4120		5	241



16	3	4141	4142			5	172
16	4			4143		5	183
16	5			4145		5	190
32	3	4146	4147			5	222
32	4			4148		5	232
32	5			4150		5	242



16	3	4171	4172			5	202
16	4			4173		5	213
16	5			4175		5	220
32	3		4177			5	252
32	4			4178		5	262
32	5			4180		5	272

On request with identical locks.



Example:

Cepex panel mounted receptacle 16A, 5-pole with labelling field

Part no. 4145

+ flush mounted installation box

Part no. 41404

= flush mounted receptacle



Part no. 41404

5 78

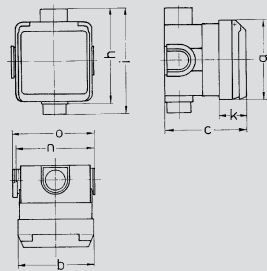
1

MENNEKES Cepex flush mounted receptacles, panel mounted receptacles and flush mounted installation box

to DIN VDE 0623, EN 60309-2, colour: alpine white (RAL 9010).

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



Drawing 1 MB 336	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	95	95	95	95	95	95
	h	111	111	111	111	111	111
	i	124	124	124	124	124	124
	k	33	33	33	33	33	33
	n	91	91	91	91	91	91
	o	95	95	95	95	95	95
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

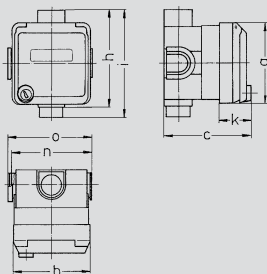
Cepex flush mounted receptacles, alpine white

with flush mounted installation box

Meeting DIN 18032 standards for ball rebound.



Product group 1026, type 4244 shown.



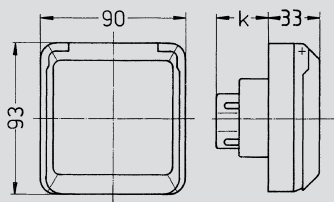
Drawing 1 MB 352	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	a	93	93	93	93	93	93
	b	90	90	90	90	90	90
	c	98	98	98	98	98	98
	h	111	111	111	111	111	111
	i	124	124	124	124	124	124
	k	36	36	36	36	36	36
	n	91	91	91	91	91	91
	o	95	95	95	95	95	95
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex flush mounted receptacles, alpine white

with labelling field, lockable, with safety lock, two keys, cannot be dismantled when locked, with flush mounted installation box



Product group 1026, type 4246 shown.



Drawing 1 MB 315	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

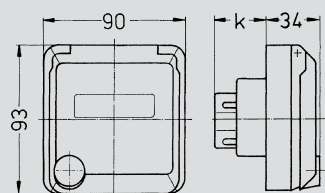
Cepex panel mounted receptacles, alpine white

suitable for installation in cable ducts and columns

Meeting DIN 18032 standards for ball rebound.



Product group 1028, type 4262 shown.



Drawing 1 MB 318	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
	Terminal for cond. cross section (mm²) min.-max.	1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex panel mounted receptacles, alpine white

with labelling field, suitable for installation in cable ducts and columns

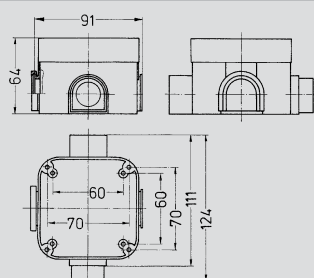


Product group 1028, type 4247 shown.

Please see also the modular Cepex system!

The frequent types of receptacles complete with flush mounted installation box can be found in columns 1 and 2.

All other Cepex versions can be installed with the flush mounted installation box and the illustrated panel mounted receptacles as flush equipment.

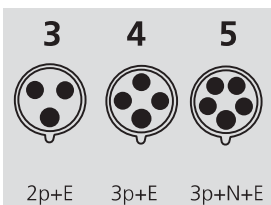


Drawing 1 MB 334
Dim. in mm

Flush mounted installation box

for Cepex CEE receptacles 16A and 32A and Cepex SCHUKO® receptacles

Product group 8236, type 41404 shown.



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.

Poles

3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole 3-pole 4-pole 5-pole
4h 4h 4h 6h 9h 9h 9h 6h 6h 7h 7h 7h 10h 10h 10h 2h 2h 2h

Std. Pack.

Weight

Part numbers

Qty. g/each

1



16	3	4243	5	227
16	5	4244	5	245
32	5	4245	5	336



16	5	4246	5	275
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On request with identical locks.



16	5	4262	5	189
32	5	4263	5	241



16	3	4247	5	172
16	4	4273	5	183
16	5	4237	5	190
32	3	4274	5	222
32	4	4275	5	232
32	5	4238	5	242



Example:

Cepex panel mounted receptacle 16A, 5-pole with labelling field

Part no. 4145

+ flush mounted installation box

Part no. 41404

= flush mounted receptacle



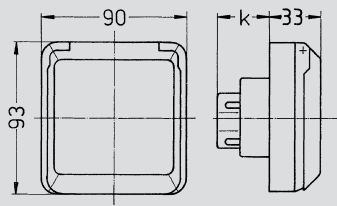
Part no. 41404	5	78
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MENNEKES Cepex panel mounted receptacles and flush mounted installation box

to DIN VDE 0623, EN 60309-2, colour: grey (RAL 7035).

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



Drawing 1 MB 315	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

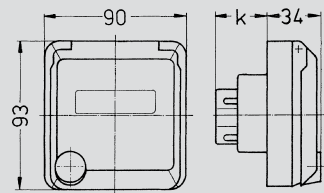
Cepex panel mounted receptacles, grey

suitable for installation in cable ducts and columns

Meeting DIN 18032 standards for ball rebound.

▲ IP 44, ⚡

Product group 1028, type 4211 shown.



Drawing 1 MB 318	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
Terminal for cond. cross section (mm²) min.-max.		1,5 —4	1,5 —4	1,5 —4	2,5 —6	2,5 —6	2,5 —6

Cepex panel mounted receptacles, grey

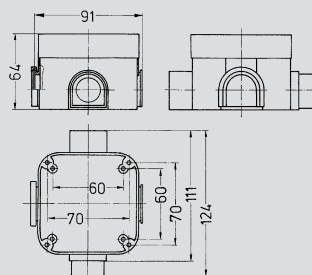
with labelling field, suitable for installation in cable ducts and columns

▲ IP 44

Product group 1028, type 4215 shown.

Please see also the modular Cepex system!

Using the flush mounted installation box and the illustrated panel mounted receptacles, various flush mounted arrangements can be realized.

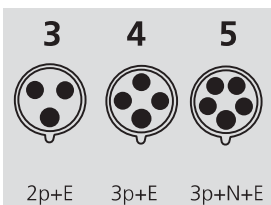


Drawing 1 MB 334
Dim. in mm

Flush mounted installation box

for Cepex CEE receptacles
16A and 32A and
Cepex SCHUKO® receptacles

Product group 8236, type 41404 shown.



110V
50 a. 60 Hz

230V
50 a. 60 Hz

400V
50 a. 60 Hz

500V
50 a. 60 Hz

>50-500V
100-300 Hz

>50-500V
>300-500 Hz

Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
		Part numbers																		Qty.	g/each



16	3	4210																		5	171
16	5	4211																		5	189
32	5	4213																		5	241



16	3	4214																		5	172
16	5	4215																		5	190
32	5	4217																		5	242



Example: Cepex panel mounted receptacle 16A, 5-pole with labelling field **Part no. 4145**

+ flush mounted installation box **Part no. 41404**

= flush mounted receptacle



Part no. 41404	5	78
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The ideal combination:
Cepex receptacles
installed in cavity wall or concrete installation boxes
(only 16A, 3- to 5-pole and SCHUKO®)

Cavity wall installation box on the left, concrete installation box on the right (made by Kaiser)

MENNEKES Cepex panel mounted receptacles and flush mounted installation box

to DIN VDE 0623, EN 60309-2, colour: silver (RAL 9006),
Enclosure and insert made of **AMAPLAST**.
Other voltages and frequencies available on request.

Drawing 1 MB 315	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—6	—6	—6

Cepex panel mounted receptacles, silver

suitable for installation in cable ducts and columns

Meeting DIN 18032 standards for ball rebound.

Product group 1028, type 4279 shown.

Drawing 1 MB 318	Amp. Poles	16			32		
		3	4	5	3	4	5
Dim. in mm	k	32	32	32	48	48	48
Terminal for cond. cross section (mm²) min.-max.		1,5	1,5	1,5	2,5	2,5	2,5
		—4	—4	—4	—6	—6	—6

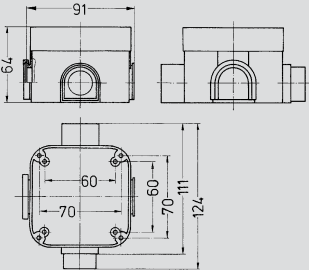
Cepex panel mounted receptacles, silver

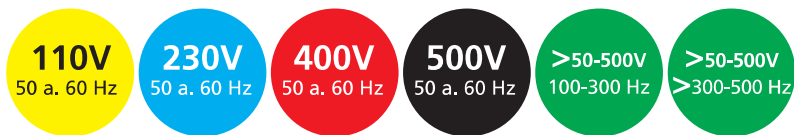
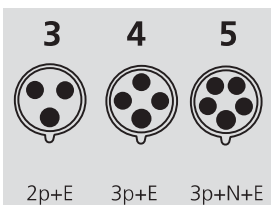
with labelling field, suitable for installation in cable ducts and columns

Product group 1028, type 4145ME shown.

Please see also the modular Cepex system!

Using the flush mounted installation box and the illustrated panel mounted receptacles, various flush mounted arrangements can be realized.

	Drawing 1 MB 334 Dim. in mm									Flush mounted installation box for Cepex CEE receptacles 16A and 32A and Cepex SCHUKO® receptacles									
										Product group 8236, type 41404 shown.									



Amp.	Poles	3-pole 4h	4-pole 4h	5-pole 4h	3-pole 6h	4-pole 9h	5-pole 9h	3-pole 9h	4-pole 6h	5-pole 6h	3-pole 7h	4-pole 7h	5-pole 7h	3-pole 10h	4-pole 10h	5-pole 10h	3-pole 2h	4-pole 2h	5-pole 2h	Std. Pack.	Weight
Part numbers																				Qty.	g/each



16	3	4278																			5	171
16	5	4279																			5	189
32	5	4280																			5	241



16	5	4145ME																			5	190
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Example: Cepex panel mounted receptacle 16A, 5-pole with labelling field **Part no. 4145**

+ flush mounted installation box **Part no. 41404**

= flush mounted receptacle



Part no. 41404																				5	78
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MENNEKES Cepex SCHUKO® receptacles and double receptacles

to DIN 49440, colour: grey (RAL 7035).

Enclosure and insert made of **AMAPLAST**.

16A, 230V, 2-pole + E

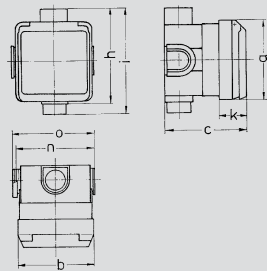
	<table> <tr> <th>Drawing</th><th>Amp.</th><th>16</th></tr> <tr> <td colspan="3">1 MB 312</td></tr> <tr> <td>Dim. in mm</td><td>a</td><td>93</td></tr> <tr> <td></td><td>b</td><td>90</td></tr> <tr> <td></td><td>c</td><td>87</td></tr> <tr> <td></td><td>d</td><td>75</td></tr> <tr> <td></td><td>e</td><td>73</td></tr> <tr> <td></td><td>f</td><td>5,5</td></tr> <tr> <td></td><td>g</td><td>4,2</td></tr> <tr> <td></td><td>k</td><td>33</td></tr> <tr> <td>Max. cable diam. (mm)</td><td></td><td>18</td></tr> <tr> <td>Terminal for cond. cross section (mm²) min.-max.</td><td></td><td>1,5 —4</td></tr> </table>	Drawing	Amp.	16	1 MB 312			Dim. in mm	a	93		b	90		c	87		d	75		e	73		f	5,5		g	4,2		k	33	Max. cable diam. (mm)		18	Terminal for cond. cross section (mm²) min.-max.		1,5 —4	Cepex SCHUKO® receptacles, grey one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø Meeting DIN 18032 standards for ball rebound. ⚠ IP 44, ⚡ Product group 1025, type 4970 shown.
Drawing	Amp.	16																																				
1 MB 312																																						
Dim. in mm	a	93																																				
	b	90																																				
	c	87																																				
	d	75																																				
	e	73																																				
	f	5,5																																				
	g	4,2																																				
	k	33																																				
Max. cable diam. (mm)		18																																				
Terminal for cond. cross section (mm²) min.-max.		1,5 —4																																				
	<table> <tr> <th>Drawing</th><th>Amp.</th><th>16</th></tr> <tr> <td colspan="3">1 MB 317</td></tr> <tr> <td>Dim. in mm</td><td>a</td><td>93</td></tr> <tr> <td></td><td>b</td><td>90</td></tr> <tr> <td></td><td>c</td><td>88</td></tr> <tr> <td></td><td>d</td><td>75</td></tr> <tr> <td></td><td>e</td><td>73</td></tr> <tr> <td></td><td>f</td><td>5,5</td></tr> <tr> <td></td><td>g</td><td>4,2</td></tr> <tr> <td></td><td>k</td><td>34</td></tr> <tr> <td>Max. cable diam. (mm)</td><td></td><td>18</td></tr> <tr> <td>Terminal for cond. cross section (mm²) min.-max.</td><td></td><td>1,5 —4</td></tr> </table>	Drawing	Amp.	16	1 MB 317			Dim. in mm	a	93		b	90		c	88		d	75		e	73		f	5,5		g	4,2		k	34	Max. cable diam. (mm)		18	Terminal for cond. cross section (mm²) min.-max.		1,5 —4	Cepex SCHUKO® receptacles, grey with labelling field, one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø ⚠ IP 44 Product group 1025, type 4973 shown.
Drawing	Amp.	16																																				
1 MB 317																																						
Dim. in mm	a	93																																				
	b	90																																				
	c	88																																				
	d	75																																				
	e	73																																				
	f	5,5																																				
	g	4,2																																				
	k	34																																				
Max. cable diam. (mm)		18																																				
Terminal for cond. cross section (mm²) min.-max.		1,5 —4																																				
	<table> <tr> <th>Drawing</th><th>Amp.</th><th>16</th></tr> <tr> <td colspan="3">1 MB 313</td></tr> <tr> <td>Dim. in mm</td><td>a</td><td>93</td></tr> <tr> <td></td><td>b</td><td>90</td></tr> <tr> <td></td><td>c</td><td>90</td></tr> <tr> <td></td><td>d</td><td>75</td></tr> <tr> <td></td><td>e</td><td>73</td></tr> <tr> <td></td><td>f</td><td>5,5</td></tr> <tr> <td></td><td>g</td><td>4,2</td></tr> <tr> <td></td><td>k</td><td>36</td></tr> <tr> <td>Max. cable diam. (mm)</td><td></td><td>18</td></tr> <tr> <td>Terminal for cond. cross section (mm²) min.-max.</td><td></td><td>1,5 —4</td></tr> </table>	Drawing	Amp.	16	1 MB 313			Dim. in mm	a	93		b	90		c	90		d	75		e	73		f	5,5		g	4,2		k	36	Max. cable diam. (mm)		18	Terminal for cond. cross section (mm²) min.-max.		1,5 —4	Cepex SCHUKO® receptacles, grey with labelling field, lockable, with safety lock, two keys, cannot be dismantled when locked, one cable entry at top with M 25 stub, three M 25 blind entries, one M 20 blind entry (can be cut out) for cables from 7 to 13 mm Ø ⚠ IP 44 Product group 1025, type 4976 shown.
Drawing	Amp.	16																																				
1 MB 313																																						
Dim. in mm	a	93																																				
	b	90																																				
	c	90																																				
	d	75																																				
	e	73																																				
	f	5,5																																				
	g	4,2																																				
	k	36																																				
Max. cable diam. (mm)		18																																				
Terminal for cond. cross section (mm²) min.-max.		1,5 —4																																				
	<table> <tr> <th>Drawing</th><th>Amp.</th><th>16</th></tr> <tr> <td colspan="3">1 MB 350</td></tr> <tr> <td>Dim. in mm</td><td></td><td></td></tr> <tr> <td>Terminal for cond. cross section (mm²) min.-max.</td><td></td><td>1,5 —4</td></tr> </table>	Drawing	Amp.	16	1 MB 350			Dim. in mm			Terminal for cond. cross section (mm²) min.-max.		1,5 —4	Cepex SCHUKO® double receptacles, grey one cable entry at top with M 20 stub, four M 25 blind entries, two M 20 blind entries (can be cut out) for cables from 7 to 13 mm Ø ⚠ IP 44 Product group 1027, type 4235 shown.																								
Drawing	Amp.	16																																				
1 MB 350																																						
Dim. in mm																																						
Terminal for cond. cross section (mm²) min.-max.		1,5 —4																																				

		Colour	Amp.	Volts	Part numbers	Std. Pack.	Weight
						Qty.	g/each
	grey	16	230	4970	5	252	
	grey	16	230	4973	5	254	
	grey	16	230	4976	5	284	
	On request with identical locks.						
	grey	16	230	4235	5	430	

MENNEKES Cepex SCHUKO® flush mounted receptacle, panel mounted receptacle and flush mounted installation box

to DIN VDE 49440, colours: pearl white (RAL 1013), alpine white (RAL 9010), grey (RAL 7035) or silver (RAL 9006).

Enclosure and insert made of **AMAPLAST**. 16A, 230V, 2-pole + E



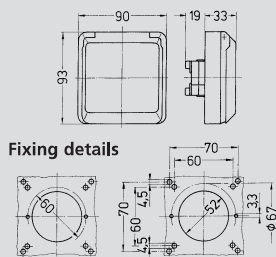
Drawing	Amp.	16
1 MB 336		
Dim. in mm	a	93
	b	90
	c	95
	h	111
	i	124
	k	33
	n	91
	o	95
Terminal for cond. cross section (mm²) min.-max.		1,5 —4

Cepex SCHUKO® flush mounted receptacles with flush mounted installation box

Meeting DIN 18032 standards for ball rebound.



Product group 1026, type 4972 shown.



Fixing details

Drawing 1 MB 304
Dim. in mm

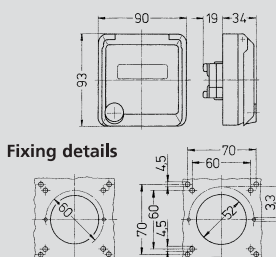
Cepex SCHUKO® panel mounted receptacles

suitable for installation in cable ducts and columns

Meeting DIN 18032 standards for ball rebound.



Product group 1028, type 4984 shown.



Fixing details

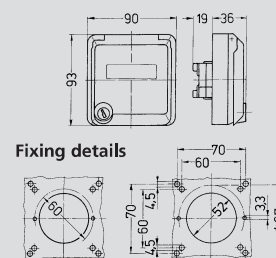
Drawing 1 MB 325
Dim. in mm

Cepex SCHUKO® panel mounted receptacles

with labelling field, suitable for installation in cable ducts and columns



Product group 1028, type 4974 shown.



Fixing details

Drawing 1 MB 305
Dim. in mm

Cepex SCHUKO® panel mounted receptacles

with labelling field, lockable, with safety lock, two keys, cannot be dismantled when locked, suitable for installation in cable ducts and columns

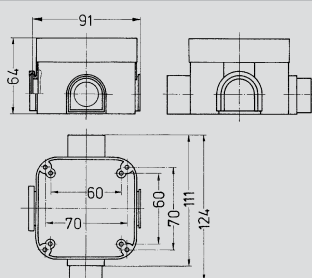


Product group 1028, type 4981 shown.

Please see also the modular Cepex system!

The frequent types of receptacles complete with flush mounted installation box can be found in column 1.

All other Cepex versions can be installed with the flush mounted installation box and the illustrated panel mounted receptacles as flush equipment.



Drawing 1 MB 334
Dim. in mm

Flush mounted installation box

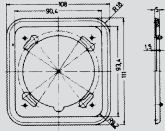
for Cepex CEE receptacles 16A and 32A and Cepex SCHUKO® receptacles

Product group 8236, type 41404 shown.

		Colour	Amp.	Volts	Part numbers	Std. Pack. Qty.	Weight g/each
	white		16	230	4972	5	195
	white		16	230	4971	5	139
	alpine white		16	230	4979	5	139
	grey		16	230	4982	5	139
	silver		16	230	4984	5	139
	white		16	230	4974	5	140
	alpine white		16	230	4980	5	140
	silver		16	230	4974ME	5	140
	white		16	230	4977	5	170
	alpine white		16	230	4981	5	170
	<u>Example:</u>		Cepex SCHUKO® panel mounted receptacle with labelling area			Part no. 4974	
	+		flush mounted installation box			Part no. 41404	
	=		flush mounted receptacle				
	Part no. 41404					5	78

MENNEKES Cepex masking frames, spacer frames, protective

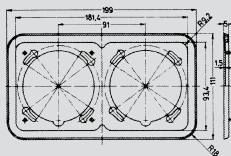
Colours: Pearl white (RAL 1013), alpine white (RAL 9010), grey (RAL 7035).



Drawing 1 MB 363
Dim. in mm

Cepex masking frames, single
matching all Cepex flush mounted and panel mounted 16A and 32A receptacles, for the installation of single appliances and for vertical combination of any number of receptacles

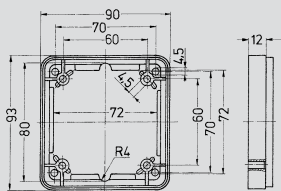
Product group 8234, type 41423 shown.



Drawing 1 MB 364
Dim. in mm

Cepex masking frames, double
matching all Cepex flush mounted and panel mounted 16A and 32A receptacles, for horizontal installation of two receptacles

Product group 8234, type 41424 shown.

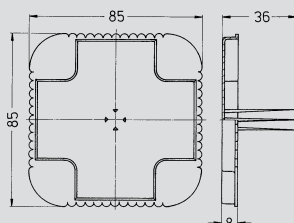
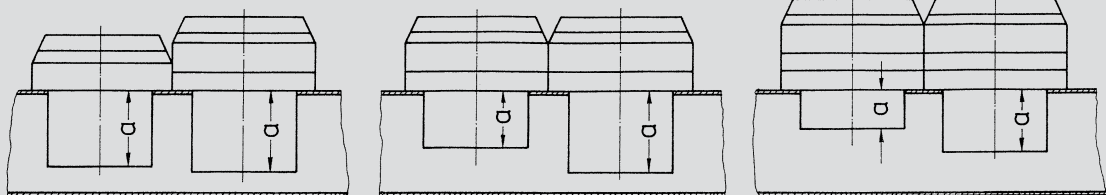


Drawing 1 MB 302
Dim. in mm

Spacer frames
to compensate for unequal heights, matching all Cepex SCHUKO® surface mounted receptacles as well as all Cepex CEE surface mounted 16A and 32A receptacles shown on the previous pages

Product group 8237, type 4191 shown.

Cepex CEE or SCHUKO® receptacles can be combined



Drawing 1 MB 353
Dim. in mm

Protective cover
For flush mounted installation box to protect fixing holes and the box from plaster and dirt until the receptacle is installed

Product group 8236, type 41414 shown.

		Colour	Part numbers	Std. Pack. Qty.	Weight g/each
	white		41406	25	22
	alpine white		41423	25	22
	grey		41407	25	22
	white		41408	25	37
	alpine white		41424	25	37
	grey		41409	25	37
	white		4192	25	28
	alpine white		4239	25	28
	grey		4191	25	28

Using one or more spacer frames type 4191/4192/4239 the recess depth for Cepex plugs and receptacles 16A and 32A can be adjusted to suit the available space.

Cepex receptacles can be installed even when the depth of the available recess is limited, e.g., in cable ducts, columns etc. The flange also permits the prominence of the units to be adjusted to match.

If necessary, Cepex SCHUKO® receptacles and 16A and 32A Cepex CEE receptacles can be installed with a uniform profile.



Part no. 41414

upon request

8,5