

Amp. Poles 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 3 843 844 10 107

For hinged lids for retrofit, see position 4 on this page.



16 3 846 847 10 127



16 4 800 10
 16 5 801 10 215
 32 3 802 10
 32 4 803 10
 32 5 804 10



16 3 41482 10 20
 16 4 + 5 41489 10 25



16 3 331 332 333 10 150
 16 4 334 335 336 337 921 922 10 235
 16 5 340 341 342 2359 2668 2400 10 250
 32 3 343 344 345 10 345
 32 4 346 347 348 349 10 370
 32 5 352 353 354 2386 10 390



63 3 1216 1107 1217 5 825
 63 4 355 356 357 358 5 855
 63 5 359 360 361 5 903
 125 4 362 363 364 365 3 2020
 125 5 366 367 368 3 2121

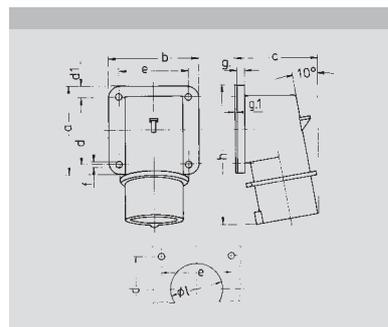
2

MENNEKES CEE inlets

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

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.

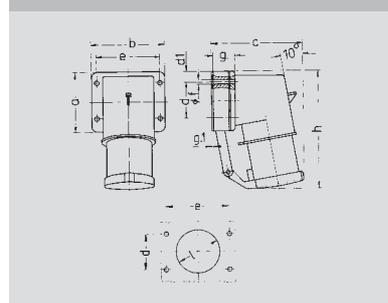


Drawing	Amp.	16		32			
		Poles		3	4	5	
2 MB 73	Dim. in mm	a	85	85	75	75	75
		b	85	85	90	90	90
		c	75	79	87	87	90
		d	64	64	45	45	45
		d1	10	10	13	13	13
		e	64	64	78	78	78
		f	5,5	5,5	5,5	5,5	5,5
		g.	6	6	6	6	6
		g.1	2	2	2	2	2
		h	129	129	137	137	138
		l	50	50	55	55	55
Terminal for cond. cross section (mm ²) min.-max.		1	1	2,5	2,5	2,5	
		-2,5	-2,5	-6	-6	-6	

Panel mounted inlets

IP 44

Product group 2051, type 379 show



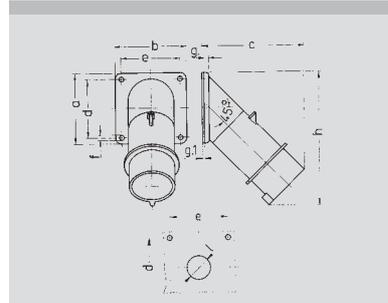
Drawing	Amp.	16		32			
		Poles		3	4	5	
2 MB 43	Dim. in mm	a	85	85	75	75	75
		b	85	85	90	90	90
		c	104	106	115	115	117
		d	64	64	45	45	45
		d1	10	10	13	13	13
		e	64	64	78	78	78
		f	5,5	5,5	5,5	5,5	5,5
		g.	27	27	27	27	27
		g.1	2	2	2	2	2
		h	140	140	150	150	150
		l	50	50	55	55	55
Terminal for cond. cross section (mm ²) min.-max.		1	1	2,5	2,5	2,5	
		-2,5	-2,5	-6	-6	-6	

Panel mounted inlets

hinged

IP 44

Product group 2057, type 402 show

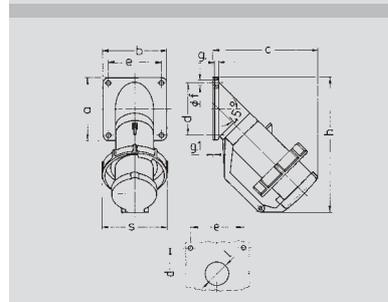


Drawing	Amp.	16		32		
		Poles		3	4	5
2 MB 39	Dim. in mm	a	85	85	85	85
		b	85	85	85	85
		c	122	126	126	129
		d	70	70	70	70
		e	70	70	70	70
		f	6,2	6,2	6,2	6,2
		g.	6	6	6	6
		g.1	2	2	2	2
		h	161	163	163	170
		l	30	30	30	30
		Terminal for cond. cross section (mm ²) min.-max.		1	1	2,5
		-2,5	-6	-6	-6	

Panel mounted inlets

IP 44

Product group 2055, type 432 show



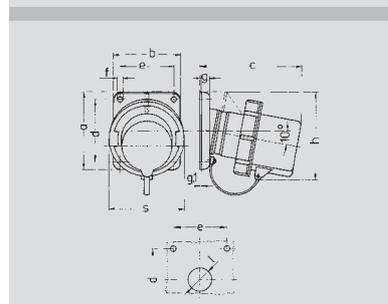
Drawing	Amp.	16		32			63	
		Poles		3	4	5	4	5
2 MB 40	Dim. in mm	a	85	85	85	85	114	114
		b	85	85	85	85	114	114
		c	141	141	141	144	180	180
		d	70	70	70	70	90	90
		e	70	70	70	70	90	90
		f	6,2	6,2	6,2	6,2	6,2	6,2
		g.	6	6	6	6	6	6
		g.1	2	2	2	2	2	2
		h	181	181	181	188	242	242
		s	86	93	93	100	113	113
		l	30	30	30	30	40	40
Terminal for cond. cross section (mm ²) min.-max.		1	2,5	2,5	2,5	4	4	
		-2,5	-6	-6	-6	-10	-10	

Panel mounted inlets

hinged

IP 67

Product group 2050, type 464 show



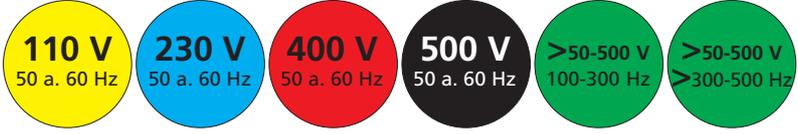
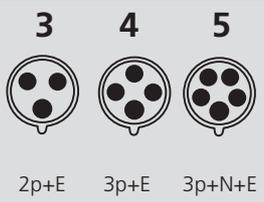
Drawing	Amp.	16		32			63	
		Poles		3	5	5	4	5
2 MB 62	Dim. in mm	a	85	85	85	108	108	
		b	85	85	85	101	101	
		c	132	132	137	164	164	
		d	70	70	70	85	85	
		e	70	70	70	77	77	
		f	6,3	6,3	6,3	6,5	6,5	
		g.	11	11	11	12	12	
		g.1	2	2	2	2	2	
		h	100	107	111	130	130	
		s	70	86	102	114	114	
		l	30	30	30	40	40	
Terminal for cond. cross section (mm ²) min.-max.		1	1	2,5	4	4		
		-2,5	-2,5	-6	-10	-10		

Panel mounted inlets

protected cover

IP 67

Product group 2067, type 1253 show



Amp. Poles 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
Qty. g/each



Part numbers								Qty.	g/each
16	4			372				10	172
16	5							10	176
32	3			381				10	224
32	4							10	235
32	5							10	247



16	4	392	393	394	395			10	265
16	5	398	399	400				10	275
32	3	401	402	403				10	320
32	4	404	405	406	407			10	342
32	5	410	411	412				10	365



16	5			432				10	214
32	3		434					10	228
32	4			438				10	242
32	5			444				10	275



16	5		461	462				10	320
32	3		464					10	331
32	4		467	468	469			10	354
32	5		473	474				10	406
63	4		476	477	2624			5	722
63	5		479	480				5	750



16	3	3530	3531					10	210
16	5			1253				10	283
32	5			1254				10	387
63	4			1256	1257			5	659
63	5			1259				5	705

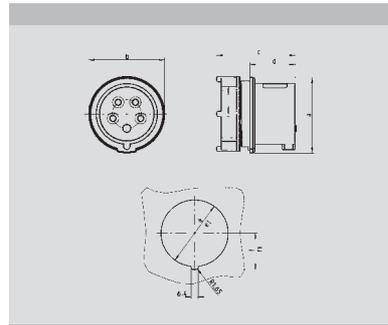
2

MENNEKES CEE panel mounted RAPIDO inlets

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

Enclosure and insert made of **AMAPLAST**.

Other voltages and frequencies available on request.



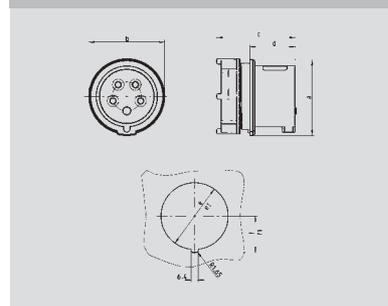
Drawing	Amp.	16		
2 MB 216	Poles	3	4	5
Dim. in mm	a	70	70	70
	b	69	69	69
	c	max. 72	max. 72	max. 72
	d	44	44	44
	e	Ø61	Ø61	Ø61
	f	33,25	33,25	33,25
	e1	—	—	—
f1	—	—	—	
Terminal for cond. cross section (mm²) min.-max.		1 1 1		
		-2,5 -2,5 -2,5		

Panel mounted inlets RAPIDO

with screw terminals,
for Ø61 aperture
61 mm diameter,
central locking system

▲ IP 44

Product group 208, type 924 shown



Drawing	Amp.	16			32		
2 MB 216	Poles	4	5	3	4	5	
Dim. in mm	a	70	70	82	82	82	
	b	69	69	82	82	82	
	c	max. 72	max. 72	84	84	84	
	d	44	44	50	50	50	
	e	—	—	—	—	—	
	f	—	—	—	—	—	
	e1	Ø70	Ø70	Ø70	Ø70	Ø70	
f1	37,75	37,75	37,75	37,75	37,75		
Terminal for cond. cross section (mm²) min.-max.		1 1		2,5 2,5 2,5			
		-2,5 -2,5		-6 -6 -6			

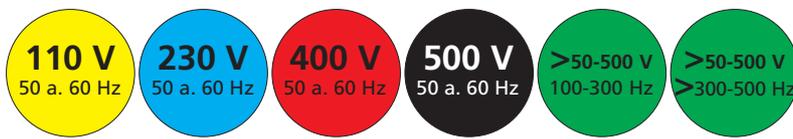
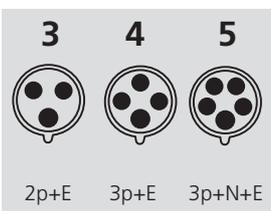
Panel mounted inlets RAPIDO

with screw terminals,
for Ø70 aperture
70 mm diameter,
central locking system

▲ IP 44

Product group 208, type 972 shown

A retaining nose to hold the hinged lid of the connector must be provided by the user in order to ensure satisfactory locking.



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	919	924												5						
16	4																			5	
16	5																			5	110



16	4			932	933	934											5				
16	5																			5	
32	3	935	938												5						
32	4			939	942	944											5				
32	5																			5	123

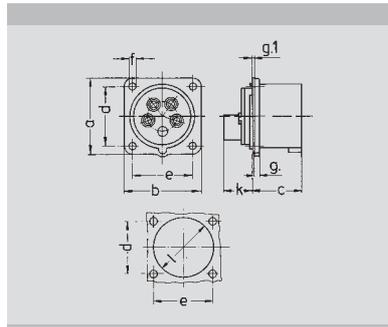
2

MENNEKES CEE inlets

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.



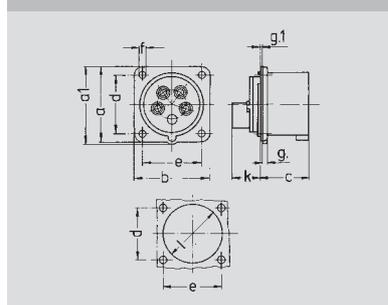
Drawing	Amp.	16	
2 MB 68	Poles	5	
Dim. in mm	a	75	
	b	75	
	c	42	
	d	60	
	e	60	
	f	5,5	
	g.	7,3	
	g.1	2	
	k	13	
	l	52	
	Terminal for cond. cross section (mm ²) min.-max.		1 —2,5

Panel mounted inlets

a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking

▲ IP 44

Product group 2084, type 853 shown.



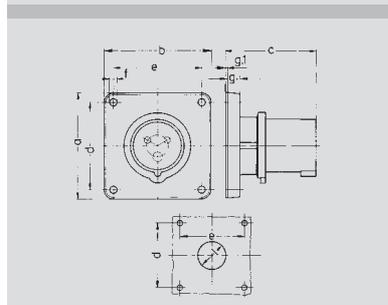
Drawing	Amp.	16			32		
2 MB 68	Poles	5			5		
Dim. in mm	a	66			72		
	a1	69			78		
	b	66			72		
	c	43			52		
	d	52			60		
	e	52			60		
	f	4,5			4,5		
	g.	4,5			4,5		
	g.1	2			2		
	k	27			32		
	l	59			63		
Terminal for cond. cross section (mm ²) min.-max.		1 —2,5			2,5 —6		

Panel mounted inlets

a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking

▲ IP 44

Product group 2069, type 1408 shown.



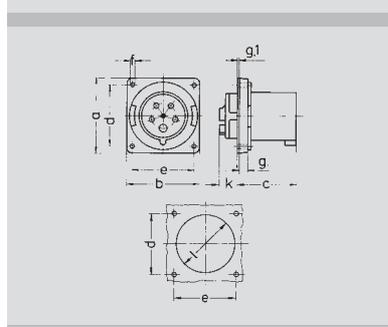
Drawing	Amp.	16					32				
2 MB 173/2	Poles	3 4 5					3 4 5				
Dim. in mm	a	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7
	b	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7
	c	72	72	72	72	90	90	90	90	90	90
	d	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5
	e	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5
	f	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5
	g.	11	11	11	11	11	11	11	11	11	11
	g.1	2	2	2	2	2	2	2	2	2	2
	l	32	36	36	36	47	47	47	47	47	47
	Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	1,5	2,5	2,5	2,5	2,5	2,5
			—4	—4	—4	—4	—10	—10	—10	—10	—10

Panel mounted inlets

with nickel-plated contacts, a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking

▲ IP 44

Product group 2083, type 838 shown.



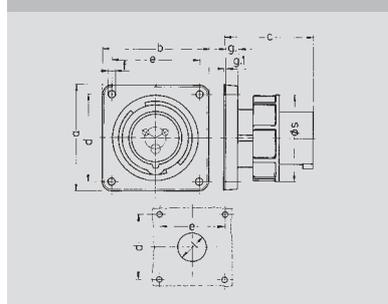
Drawing	Amp.	63		
2 MB 155	Poles	3 4 5		
Dim. in mm	a	110	110	110
	b	106	106	106
	c	86	86	86
	d	90	90	90
	e	90	90	90
	f	5,5	5,5	5,5
	g.	12	12	12
	g.1	2	2	2
	k	28	28	28
	l	86	86	86
	Terminal for cond. cross section (mm ²) min.-max.		6	6
		—16	—16	—16

Panel mounted inlets

with highly heat resistant contact carrier and nickel-plated contacts, a retaining nose to hold the hinged lid of the connector must be provided by the customer in order to ensure satisfactory locking

▲ IP 44

Product group 2069, type 1688 shown.



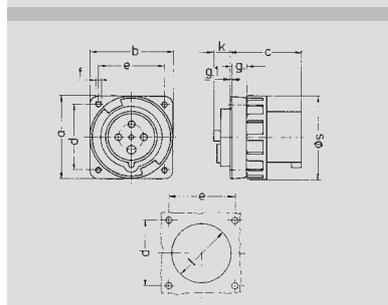
Drawing	Amp.	16					32				
2 MB 187/2	Poles	3 4 5					3 4 5				
Dim. in mm	a	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7
	b	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7	85,7
	c	72	72	72	72	90	90	90	90	90	90
	d	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5
	e	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5	69,5
	f	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5	5,5
	g.	11	11	11	11	11	11	11	11	11	11
	g.1	2	2	2	2	2	2	2	2	2	2
	l	32	36	47	47	47	47	47	47	47	47
	s	71	79	89	89	94	94	94	102	102	102
	Terminal for cond. cross section (mm ²) min.-max.		1,5	1,5	1,5	1,5	2,5	2,5	2,5	2,5	2,5
		—4	—4	—4	—4	—10	—10	—10	—10	—10	

Panel mounted inlets

with nickel-plated contacts

▲ IP 67

Product group 2080, type 840 shown.



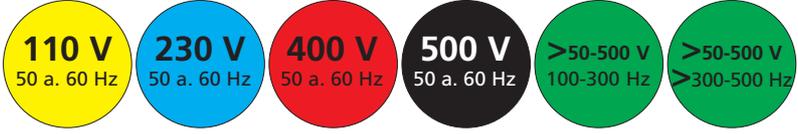
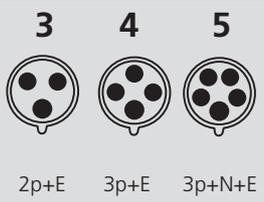
Drawing	Amp.	63					125				
2 MB 166	Poles	3 4 5					3 4 5				
Dim. in mm	a	110	110	110	110	110	130	130	130	130	130
	b	106	106	106	106	106	130	130	130	130	130
	c	86	86	86	86	86	112	112	112	112	112
	d	90	90	90	90	90	104	104	104	104	104
	e	90	90	90	90	90	104	104	104	104	104
	f	5,5	5,5	5,5	5,5	5,5	6,5	6,5	6,5	6,5	6,5
	g.	12	12	12	12	12	18	18	18	18	18
	g.1	2	2	2	2	2	2	2	2	2	2
	k	28	28	28	28	28	28	28	28	28	28
	l	73	73	73	73	73	95	95	95	95	95
	s	113	113	113	113	113	132	132	132	132	132
Terminal for cond. cross section (mm ²) min.-max.		6	6	6	6	25	25	25	25	25	
		—16	—16	—16	—16	—70	—70	—70	—70	—70	

Panel mounted inlets

with highly heat resistant contact carrier and nickel-plated contacts

▲ IP 67

Product group 2076, type 1983 shown.



Amp. Poles 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

Part numbers Qty. g/each



16 5 853 10 175



16 5 1408 10 170
32 5 1409 10 180



16 3 812 10 125
16 4 837 813 814 10 130
16 5 815 10 150
32 3 817 10 195
32 4 838 819 820 10 210
32 5 821 10 245



63 3 1981 5 360
63 4 1984 1982 824 5 475
63 5 1688 5 532



16 3 825 826 10 155
16 4 839 827 828 10 180
16 5 829 10 210
32 3 830 831 10 240
32 4 840 832 833 10 255
32 5 834 10 300



63 3 835 836 5 440
63 4 3704 3656 3657 5 553
63 5 3658 5 590
125 3 3665 5 890
125 4 3413 3583 3600 5 1005
125 5 1983 5 1125

2