

PANEL MOUNTING APPLIANCE INLETS

- IEC 60309-1/2, EN 60309, VDE 0623
- Protection degree IP67

Panel Mounting Appliance Inlet

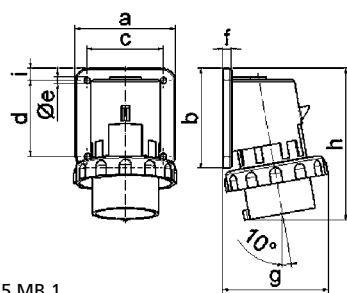
- Screw terminals
- Nickel plated contacts
- Protection degree IP67

- Accessories:
- Closure cap: see page 102/3



Fig.: Type 2601

Ampere	Poles	110V 50-60 Hz			230V 50-60 Hz			400V 50-60 Hz			500V 50-60 Hz			100-300Hz > 50V			301-500Hz > 50V			Qty	g each
		3pol 4h	4pol 4h	5pol 4h	3pol 6h	4pol 9h	5pol 9h	3pol 9h	4pol 6h	5pol 6h	3pol 7h	4pol 7h	5pol 7h	3pol 10h	4pol 10h	5pol 10h	3pol 2h	4pol 2h	5pol 2h		
16	3	2613			2614			2615												10	160
16	4	2616			2617			2618			2619			2620			2621			10	180
16	5	2622			2623			2624			2650									10	205
32	3	26033			2665															10	250
32	4				2694			2666			2667									10	265
32	5							2601												10	280



5 MB 1

Ampere	16	16	16	32	32	32
Poles	3	4	5	3	4	5
a	74.0	75.0	84.0	90.0	90.0	90.0
b	84.0	100.0	84.0	75.0	75.0	75.0
c	58.0	62.0	64.0	78.0	78.0	78.0
d	64.0	74.0	64.0	45.0	45.0	45.0
e	5.5	4.3	5.5	5.5	5.5	5.5
f	12.0	12.0	7.0	7.0	7.0	7.0
g	80.0	88.0	90.0	100.0	100.0	101.0
h	128.0	145.0	129.0	138.0	138.0	139.0
i	-	-	10.0	13.0	13.0	13.0
Cond. mm² min	1	1	1	2.5	2.5	2.5
Cond. mm² max	2.5	2.5	2.5	6	6	6

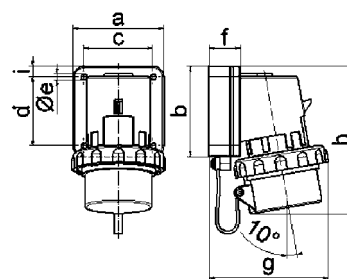
Panel Mounting Appliance Inlet

- Screw terminals
- With closure cap
- Nickel plated contacts
- Protection degree IP67



Fig.: Type 2604

Ampere	Poles	110V 50-60 Hz			230V 50-60 Hz			400V 50-60 Hz			500V 50-60 Hz			100-300Hz > 50V			301-500Hz > 50V			Qty	g each
		3pol 4h	4pol 4h	5pol 4h	3pol 6h	4pol 9h	5pol 9h	3pol 9h	4pol 6h	5pol 6h	3pol 7h	4pol 7h	5pol 7h	3pol 10h	4pol 10h	5pol 10h	3pol 2h	4pol 2h	5pol 2h		
16	3	2637			2638			2639												10	200
16	4	2640			2641			2642			2643			2644			2645			10	280
16	5	2646			2647			2648												10	310
32	3				2659															10	370
32	4							2660			2661									10	390
32	5							2604												10	405



5 MB 3

Ampere	16	16	16	32	32	32
Poles	3	4	5	3	4	5
a	74.0	75.0	84.0	90.0	90.0	90.0
b	84.0	100.0	84.0	75.0	75.0	75.0
c	58.0	62.0	64.0	78.0	78.0	78.0
d	64.0	74.0	64.0	45.0	45.0	45.0
e	5.5	4.3	5.5	5.5	5.5	5.5
f	12.0	12.0	29.0	29.0	29.0	29.0
g	80.0	88.0	111.0	123.0	123.0	123.0
h	133.0	152.0	134.0	147.0	147.0	148.0
i	-	-	10.0	13.0	13.0	13.0
Cond. mm² min	1	1	1	2.5	2.5	2.5
Cond. mm² max	2.5	2.5	2.5	6	6	6