

PANEL MOUNTING SOCKET OUTLETS, straight

- IEC 60309-1/2, EN 60309, VDE 0623
- Protection degree IP44

Panel Mounting Socket Outlet

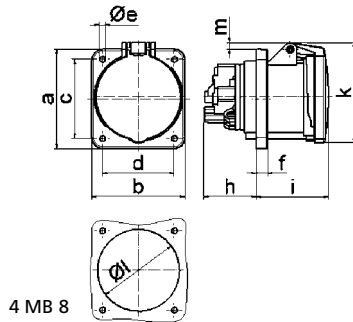
- Screw terminals
- Flange 107 x 100 mm
- Kontex contact
- Nickel plated contacts
- Box terminals
- Protection degree IP44

	 3 2P+E Ampere	 4 3P+E Poles	 5 3P+N+E 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 4pol 5pol 4h 4h 4h	3pol 4pol 5pol 6h 9h 9h	3pol 4pol 5pol 9h 6h 6h	3pol 4pol 5pol 7h 7h 7h	3pol 4pol 5pol 10h 10h 10h	3pol 4pol 5pol 2h 2h 2h		
63	3			1306	1307	1308	13592	13254		5	415
63	4			1309	1304	134	1301	13320	13077	5	445
63	5			13140	1305	136	13168	13321	13051	5	490

Products with PILOT please add "P" to the ref.no.



Fig.: Type 136



4 MB 8

Ampere	63	63	63								
Poles	3	4	5								
a	107.0	107.0	107.0								
b	100.0	100.0	100.0								
c	85.0	85.0	85.0								
d	77.0	77.0	77.0								
e	6.5	6.5	6.5								
f	12.0	12.0	12.0								
h	56.5	56.5	56.5								
i	77.0	77.0	77.0								
k	110.0	110.0	110.0								
l	88.0	88.0	88.0								
m	7.0	7.0	7.0								
Cond. mm² min	6	6	6								
Cond. mm² max	25	25	25								

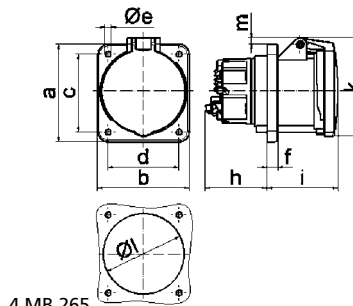
Panel Mounting Socket Outlet Quick-Connect

- Screwless terminals
- Flange 107 x 100 mm
- High-temperature-resistant contact carrier
- Kontex contact
- Nickel plated contacts
- Box terminals
- Protection degree IP44

	 3 2P+E Ampere	 4 3P+E Poles	 5 3P+N+E 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 4pol 5pol 4h 4h 4h	3pol 4pol 5pol 6h 9h 9h	3pol 4pol 5pol 9h 6h 6h	3pol 4pol 5pol 7h 7h 7h	3pol 4pol 5pol 10h 10h 10h	3pol 4pol 5pol 2h 2h 2h		
63	4					130130	130153			5	550
63	5					130114				5	600



Fig.: Type 130114



4 MB 265

Ampere	63	63									
Poles	4	5									
a	107.0	107.0									
b	100.0	100.0									
c	85.0	85.0									
d	77.0	77.0									
e	6.5	6.5									
f	12.0	12.0									
h	67.0	67.0									
i	77.0	77.0									
k	110.0	110.0									
l	88.0	88.0									
m	7.0	7.0									
Cond. mm² min	6	6									
Cond. mm² max	25	25									