

APPLIANCE INLETS WITH FLANGE

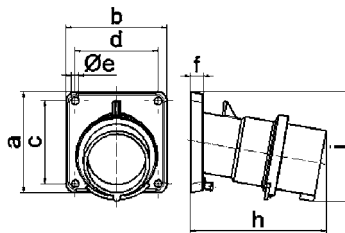
- IEC 60309-1/2, EN 60309, VDE 0623
- Protection degree IP44

Appliance Inlet with Flange Quick-Connect TE

- Screwless terminals
- 10° angled
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP44



	2P+E Ampere	3P+E Poles	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
16	3			27209	27121	27210				10	140
16	4			27211	27207	27122				10	215
16	5			27215	27216	27124				10	240
32	3			27218	27219	27220				10	275
32	4			27221	27222	27223				10	250
32	5			27247	27248	27249				10	315



Ampere Poles	16 3	16 4	16 5	32 3	32 4	32 5
a	85.0	85.0	85.0	85.0	85.0	85.0
b	85.0	85.0	85.0	85.0	85.0	85.0
c	70.0	70.0	70.0	70.0	70.0	70.0
d	70.0	70.0	70.0	70.0	70.0	70.0
e ø	6.3	6.3	6.3	6.3	6.3	6.3
f	11.0	11.0	11.0	11.0	11.0	11.0
h	104.0	110.0	116.0	121.0	121.0	127.0
i	83.0	90.0	92.0	96.0	96.0	100.0
Cond. mm² min	1	1	1	2.5	2.5	2.5
Cond. mm² max	2.5	2.5	2.5	6	6	6

Fig.: Type 27124

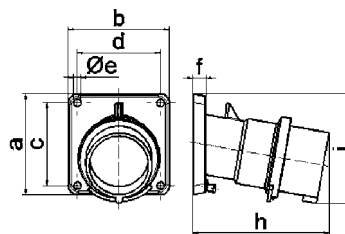
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Appliance Inlet with Flange TE

- Screw terminals
- 10° angled
- Box terminals
- High-temperature-resistant contact carrier
- Nickel plated contacts
- Protection degree IP44



	2P+E Ampere	3P+E Poles	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
63	3			2770	2771	2772				5	550
63	4			2773	2774	2775				5	570
63	5			2779	2780	2781				5	625



Ampere Poles	63 3	63 4	63 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 ø	6.5	6.5	6.5			
f	12.0	12.0	12.0			
h	155.0	155.0	155.0			
i	118.0	118.0	118.0			
Cond. mm² min	6	6	6			
Cond. mm² max	16	16	16			

Fig.: Type 2781

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