

SURFACE MOUNTING APPLIANCE INLETS

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

Surface Mounting Appliance Inlet Quick-Connect TE

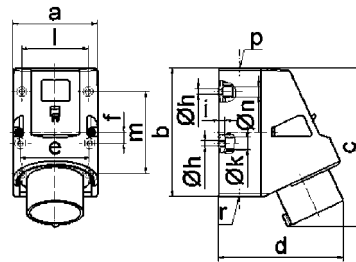
Screwless terminals

- High-temperature-resistant contact carrier
- Nickel plated contacts
- Cable entry 1x at top (open),
2x at bottom (closed)
- Base rotatable by 180°
- 4 mounting holes in enclosure base
- Suitable for through wiring
- 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	5				24362				10	305
32	3		24408	24409					10	335
32	4			24410	24411	24412			10	350
32	5			24551	24413				10	385



Fig.: Type 24413



5 MB 45

Ampere	16	32	32	32
Poles	5	3	4	5
a	83.0	83.0	83.0	83.0
b	126.0	126.0	126.0	126.0
c	155.5	165.0	165.0	166.0
d	122.0	128.0	128.0	130.0
e	68.0	68.0	68.0	68.0
f	11.0	11.0	11.0	11.0
h ø	5.5	5.5	5.5	5.5
i	6.5	6.5	6.5	6.5
k ø	12.0	12.0	12.0	12.0
l	65.0	65.0	65.0	65.0
m	80.0	80.0	80.0	80.0
n ø	10	10.0	10.0	10.0
p	M25	M25	M25	M25
r	2xM25	2xM25	2xM25	2xM25
Cond. mm² min	1	2.5	2.5	2.5
Cond. mm² max	2.5	6	6	6

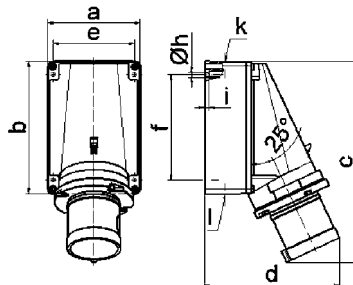
Surface Mounting Appliance Inlet

- Screw terminals
- Cable entry 1x at top (open) and
2x at bottom (closed)
- Base rotatable by 180°
- 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			24336					5	775
63	4			24337	24338	24339			5	925
63	5				24134				5	975



Fig.: Type 24134



5 MB 48

Ampere	63	63	63
Poles	3	4	5
a	118.0	118.0	118.0
b	170.0	170.0	170.0
c	259.0	259.0	259.0
d	174.0	174.0	174.0
e	104.0	104.0	104.0
f	136.0	136.0	136.0
h ø	6.1	6.1	6.1
i	6.0	6.0	6.0
k	M40	M40	M40
l	M32/32	M32/32	M32/32
Cond. mm² min	6	6	6
Cond. mm² max	16	16	16