

INO, IPO

Distribution boards

IP40



Features

► Degree of protection	IP40
► Protection class	II
► Mounting type	Surface or flush
► Rated voltage (V)	400
► Rated current (A)	63
► No. of modules	From 4 to 36
► Double insulation	☐
► Installation temperature	-25 ... +60 °C
► Glow wire test	650 °C
► Door material, type	Plastic, transparent / white
► Enclosure base material, color	Plastic, white
► Standards	IEC 62208, IEC 60670-1, IEC 60670-24

Number of modules and terminals

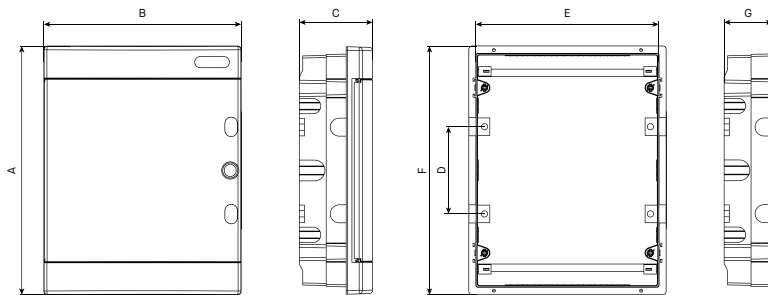
► INO/IPO 4-CT/CW	4	4 PE / 4 N
► INO/IPO 8-CT/CW	4+(4)	8 PE / 8 N
► INO/IPO 12-CT/CW	12	10 PE / 10 N
► INO/IPO 18-CT/CW	18	13 PE / 13 N
► INO/IPO 24-CT/CW	24	13 PE / 13 N
► INO/IPO 36-CT/CW	36	15 PE / 15 N
► INO 48-CW	48	20 PE / 20 N

Flush mounted distribution board IPO

Dimensions (mm)

Type	No. of modules	Rows	A	B	C	D	E	F	G	Pde*	Weight (g)	Ordering No.
OMARICA IPO 4-CT	4	1	232	139	99	-	123	216	69	> 10 W	491	786.200.403
OMARICA IPO 4-CW	4	1	232	139	99	-	123	216	69	> 10 W	491	786.201.127
OMARICA IPO 8-CT	4(+4)	1	232	211	99	-	201	212	68	> 16 W	598	786.201.562
OMARICA IPO 8-CW	4(+4)	1	232	211	99	-	201	212	68	> 16 W	598	on request
OMARICA IPO 12-CT	12	1	232	283	106	-	273	212	68	> 25 W	952	786.200.404
OMARICA IPO 12-CW	12	1	232	283	106	-	273	212	68	> 25 W	952	786.201.129
OMARICA IPO 18-CT	18	1	232	392	106	-	382	212	68	> 25 W	1207	786.201.118
OMARICA IPO 18-CW	18	1	232	392	106	-	382	212	68	> 25 W	1207	786.201.130
OMARICA IPO 24-CT	24	2	357	238	106	125	273	336	68	> 30 W	1444	786.201.137
OMARICA IPO 24-CW	24	2	357	238	106	125	273	336	68	> 30 W	1444	786.201.131
OMARICA IPO 36-CT	36	3	482	238	106	125	273	462	68	> 30 W	1965	786.200.406
OMARICA IPO 36-CW	36	3	482	238	106	125	273	462	68	> 30 W	1965	786.201.132

* Max. allowed power losses when max. number of devices are installed



Surface mounted distribution board INO

Dimensions (mm)

Type	No. of modules	Rows	A	B	C	D	E	Pde*	Static load (g)	Ordering No.
OMARICA INO 4-CT	4	1	235	143	98	127	46	> 10 W	520	786.200.403
OMARICA INO 4-CW	4	1	235	143	98	127	46	> 10 W	520	786.201.128
OMARICA INO 8-CT	4(+4)	1	236	287	102	107	180	> 16 W	1040	786.201.562
OMARICA INO 8-CW	4(+4)	1	236	287	102	107	180	> 16 W	1040	786.201.133
OMARICA INO 12-CT	12	1	236	287	112	107	180	> 25 W	1560	786.200.404
OMARICA INO 12-CW	12	1	236	287	112	107	180	> 25 W	1560	786.201.122
OMARICA INO 18-CT	18	1	236	396	112	107	289	> 25 W	2340	786.200.404
OMARICA INO 18-CW	18	1	236	396	112	107	289	> 25 W	2340	786.201.123
OMARICA INO 24-CT	24	2	361	287	112	232	180	> 30 W	1560	786.201.137
OMARICA INO 24-CW	24	2	361	287	112	232	180	> 30 W	1560	786.201.124
OMARICA INO 36-CT	36	3	485	287	112	357	180	> 30 W	1560	786.200.406
OMARICA INO 36-CW	36	3	485	287	112	357	180	> 30 W	1560	786.201.125
OMARICA INO 48-CW	48	4	652	287	112	482	180	> 35 W	1560	786.201.126

* Max. allowed power losses when max. number of devices are installed

