

INO IP65 Distribution boards



Watertight wall-mounted distribution boards apply in domestic and industry architecture for mounting modular equipment for protection (IP65) against wet, dust and other contaminants. Enclosure is made of high thermal stability material - ASA (Acrylonitrile-Acrylic-Styrene), plastic with good dielectrical and mechanical attributes, UV resistant (colour stability). Easy and quick montage.

Features

► Degree of protection	IP65
► Insulation class	II
► Mounting type:	Surface mounted
► Rated current (A):	63
► Rated voltage (V):	400
► Rated DC voltage (V):	1500
► Additional terminals	PE- and N-conductors
► No. of modules	From 4 to 36
► Double insulation	▣
► Standard	IEC 60670-1, IEC 60670-24
► Installation temperature	20 ... +60 °C
► Glow wire test	650 °C
► Color	Plastic, grey
► Door color	Plastic, transparent

Number of PE / N terminals

► INO 4-IP65	1×4	4 / 4
► INO 8-IP65	1×8	8 / 8
► INO 12-IP65	1×12	10 / 10
► INO 24-IP65	2×12	15 / 15
► INO 36-IP65	3×12	15 / 15
► INO 48-IP65	4×12	20 / 20

Dimensions

Type	No. of modules	A	B	C	D	E	F	Pde*	Ordering No.
INO 4-IP65	4	201	128	120	-	78	111	10	786.201.274
INO 8-IP65	8	201	202	120	-	100	140	13	786.200.781
INO 12-IP65	12	259	319	144	-	210	130	16	786.201.017
INO 24-IP65	2 × 12	384	319	144	125	210	255	24	786.201.276
INO 36-IP65	3 × 12	508	319	144	125	210	380	26	786.201.510
INO 48-IP65	4 × 12	664	319	144	125	210	505	28	786.201.609

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

