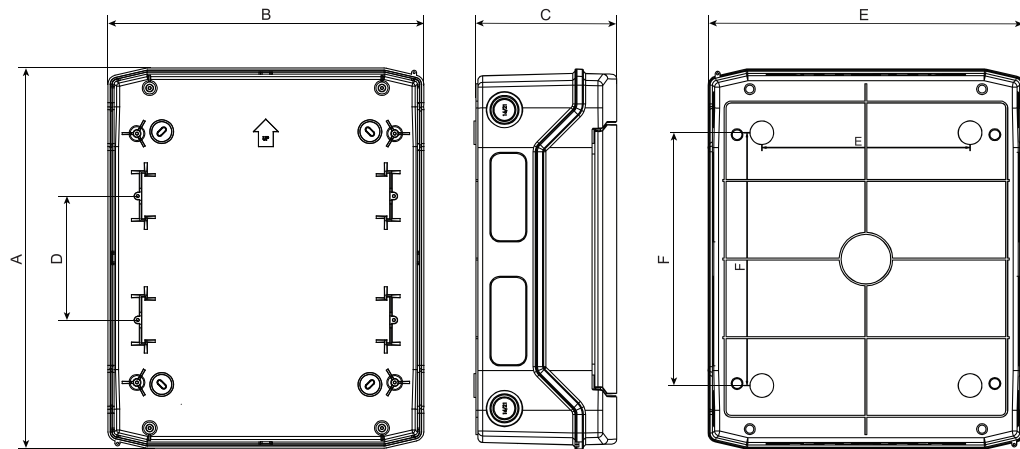




	A	B	C	D	E	F	Pde	Static load
N4D	201 mm	128 mm	120 mm	-	-	140 mm	10 W	0.65 kg
N8D	201 mm	202 mm	120 mm	-	100 mm	140 mm	13 W	1.30 kg
N12D	259 mm	319 mm	144 mm	-	210 mm	130 mm	16 W	1.95 kg
N24D	384 mm	319 mm	144 mm	125 mm	210 mm	255 mm	24 W	1.95 kg
N36D	535 mm	319 mm	144 mm	125 mm	210 mm	380 mm	26 W	1.95 kg

To preserve IP65 protection of enclosure use metric cable glands with IP65 protection degree.
During assembly of cable glands use sharp tool to open hole on prepared place on enclosure in order to preserve IP65 protection degree.

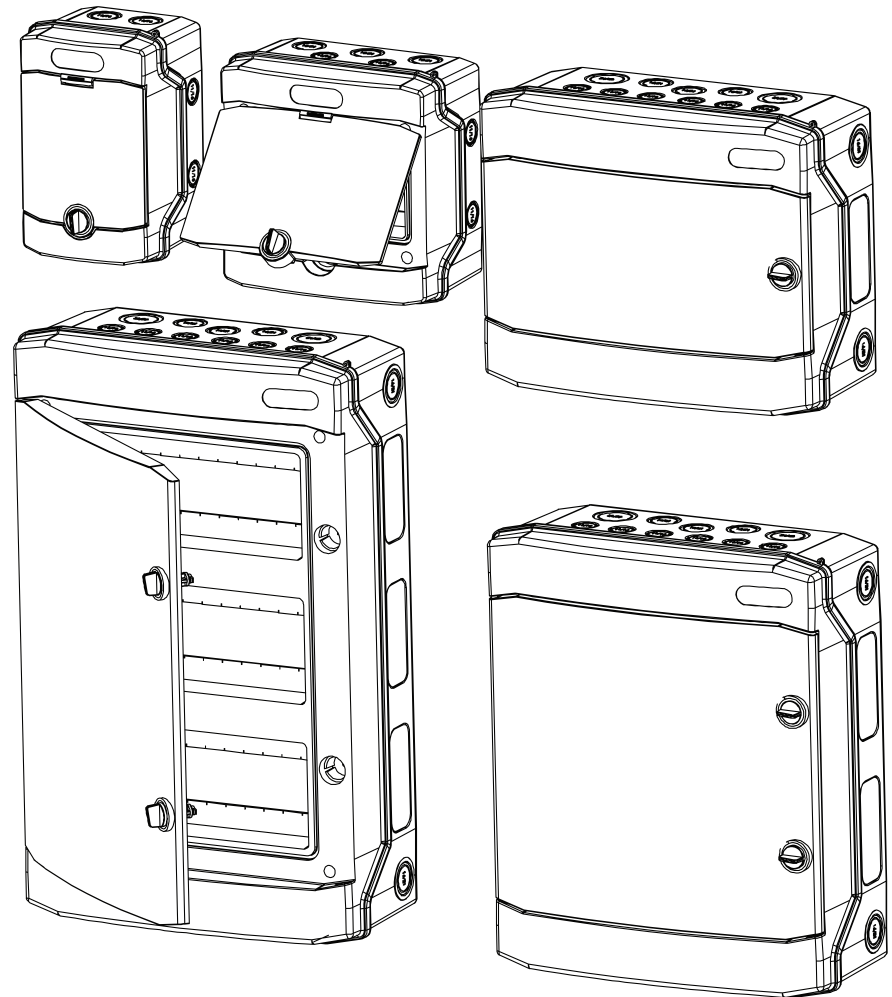
For indoor locations ($\leq 50\%$ RH at max. $+40^{\circ}\text{C}$ or for example 90% RH at $+20^{\circ}\text{C}$)

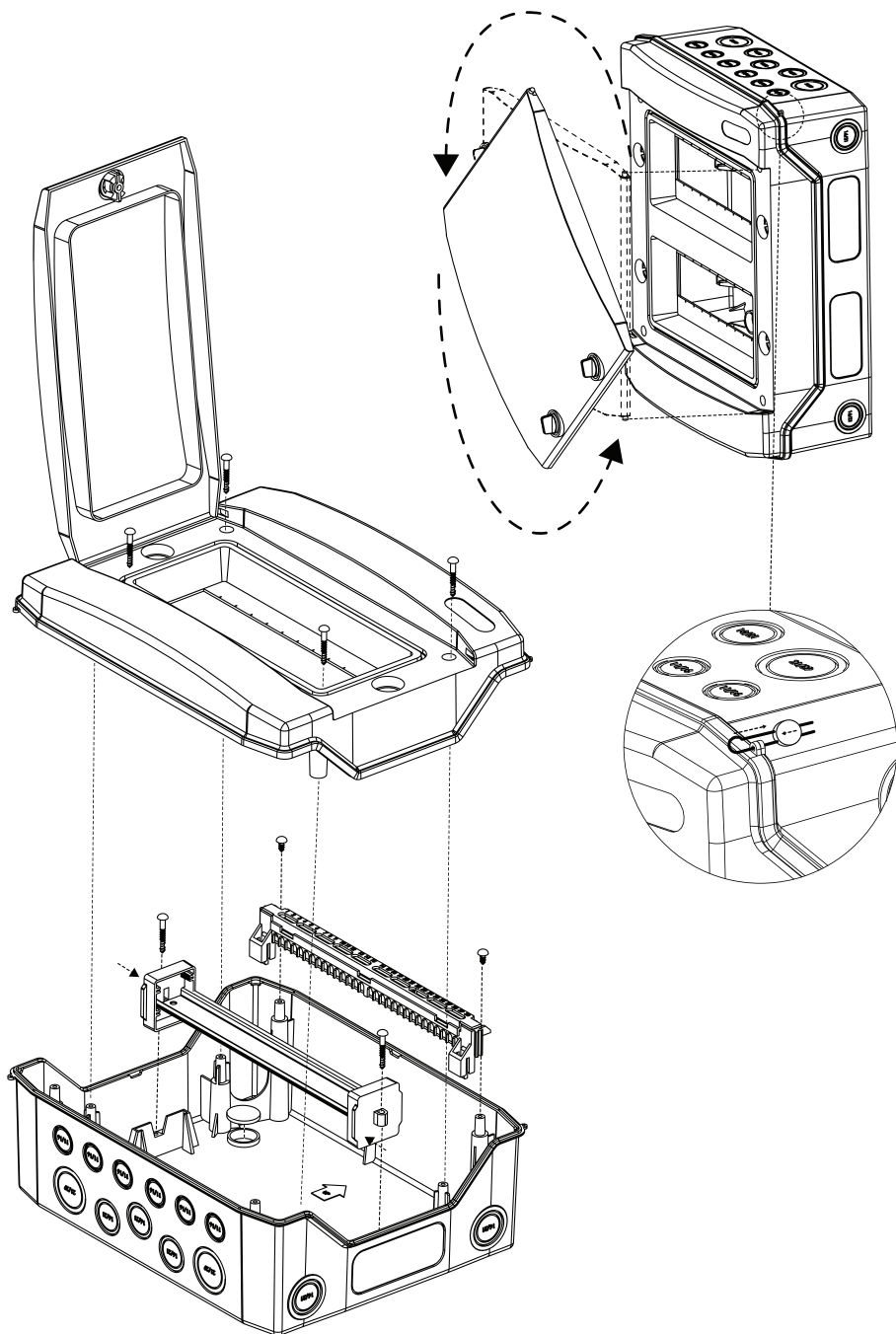
For outdoor locations (max. $+40^{\circ}\text{C}$ average over $24\text{h} \leq 35^{\circ}\text{C}$, lower limit: -25°C)

For outdoor locations (up to 100% RH at max. $+25^{\circ}\text{C}$)

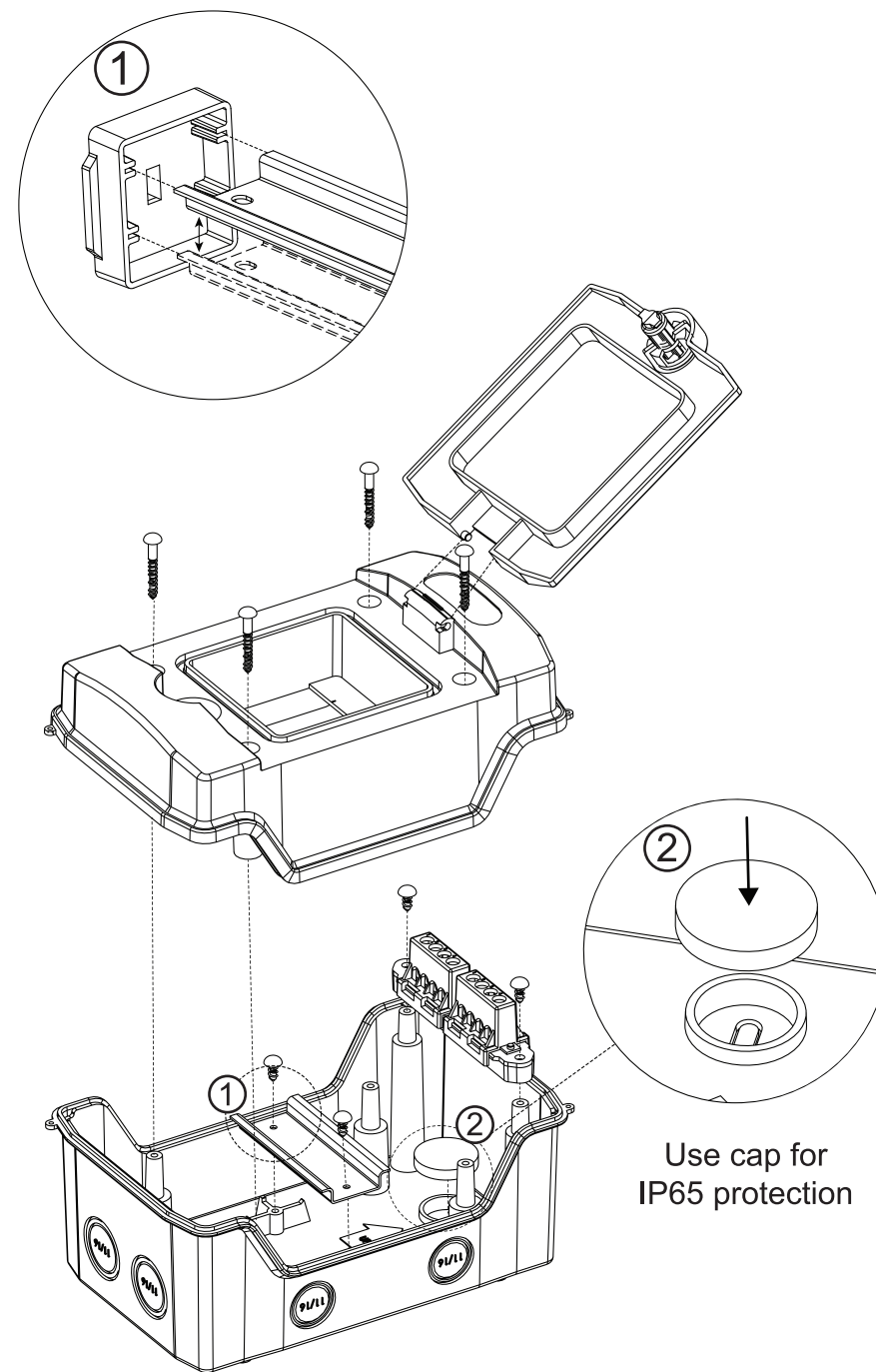
Temperature range: $-25^{\circ}\text{C} \dots +60^{\circ}\text{C}$. Rating Voltage: AC 400 V; IP65, Class II; IK08

According to: IEC 60670; IEC 62208





DIN RAIL MOUNTING



DIN RAIL MOUNTING