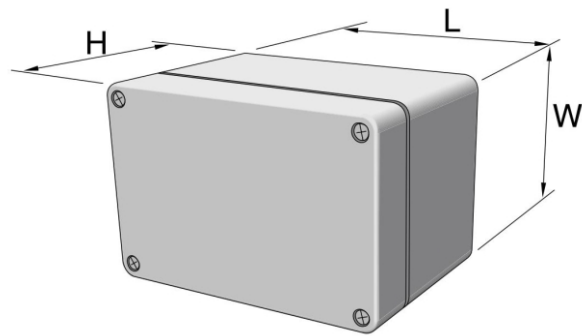
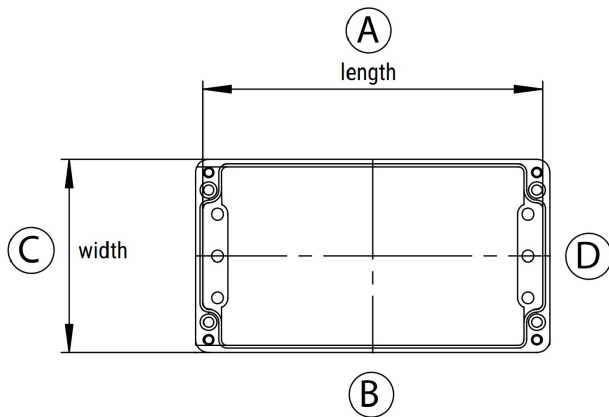


Aluminum Enclosure

Technical Characteristics:

- Aluminum alloy AlSi 12 according to DIN EN 1706
- High corrosion resistance
- Protection classes IP66 / IP67 / IP68 / IP69 according to DIN EN 60529
- NEMA 4X and 6P
- Impact resistance Ik09
- Captive cover screws made of stainless steel 1.4301 (A2)
- Seal made of neoprene (-40°C to + 110°C) or optional seal made of silicone (-50°C to + 135°C)
- EMC housing with conductive seal on request
- Fastening thread M4 / M6 in the base bars to accommodate e.g. circuit boards
- Salt spray test according to DIN EN 9227 completed
- Shock and vibration test completed successfully
- For accessories refer page no. 21



Product Code	Length (mm)	Width (mm)	Height (mm)	Product Code	Length (mm)	Width (mm)	Height (mm)
GBA000504530	50	45	30	GBA022012081	220	120	81
GBA000586434	58	64	34	GBA022012091	220	120	91
GBA000758057	75	80	57	GBA002508057	250	80	57
GBA000986434	98	64	34	GBA026016090	260	160	90
GBA010010081	100	100	81	GBA280180100	280	180	100
GBA012212081	122	120	81	GBA280230110	280	230	110
GBA012212090	122	120	91	GBA330230111	330	230	111
GBA001258057	125	80	57	GBA330230180	330	230	180
GBA014014091	140	140	91	GBA036012080	360	120	80
GBA001506434	150	64	34	GBA036016090	360	160	90
GBA016010081	160	100	81	GBA400230110	400	230	110
GBA016016091	160	160	91	GBA400230180	400	230	180
GBA001758057	175	80	57	GBA400310110	400	310	110
GBA180180100	180	180	100	GBA400310180	400	310	180
GBA020010080	200	100	80	GBA056016090	560	160	90
GBA020014090	200	140	90	GBA600230110	600	230	110
GBA200230113	200	230	113	GBA600310110	600	310	110
GBA200230180	200	230	180	GBA600310180	600	310	180

