

Two Tone Fixed Panel Enclosures *MB Series*

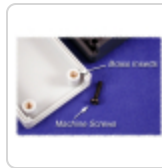
Polystyrene

Key Features:



- Rugged electronic instrument enclosures, ideally suited for mounting printed circuit boards for hand-held, desktop or wall mount applications.
- Front and rear panels are integral part of bottom unit.
- Molded in polystyrene plastic.
- Solid versions are rated IP40. Vented versions are rated IP20.
- Assembled with four M4 x 0.7" (14 mm) slotted machine screws (included) threaded into integral brass bushings. Perfect for applications with repetitive assembly and disassembly are required. Screws are hidden in a recess in the base.
- Includes four M3 X 0.276" (7mm) self tapping screws for internal standoffs.
- Lid is a smooth light gray (RAL 7035) and the bottom is a smooth dark gray (RAL 7012).
- Some chemicals can damage or weaken plastic. Please read our Chemical Resistance Statement under Downloads for more information.

Gallery



Part Number	Ventilated Lid	Outside Dimensions (mm)			Internal Dimensions (mm)		
		Length	Width	Depth	Length	Width	Depth
MB655030	No	65	50	30	59	44	24
MB655045	No	65	50	45	59	44	39
MB105025	No	100	50	25	94	44	18
MB105040	No	100	50	40	94	44	33
MB105040VL	Yes	100	50	40	94	44	34
MB126540	No	120	65	40	114	59	34
MB126540VL	Yes	120	65	40	114	59	34
MB126565	No	120	65	65	114	59	58
MB158055	No	150	80	55	144	74	48
MB158055VL	Yes	150	80	55	144	74	49
MB158080	No	150	80	80	144	74	73
MB181160	No	189	110	60	183	104	54
MB181170	No	189	110	70	183	104	64
MB181170VL	Yes	189	110	70	183	104	63
MB181110	No	189	110	100	182	104	94
MB181112	No	189	110	120	186	104	114

Tags: polystyrene, instrument, electronic, two tone, keyhole

Data subject to change without notice.

