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**▶ G100-SERIES (SEALED DIE-CAST ALUMINUM ENCLOSURES)** 

## SEALED DIE-CAST ENCLOSURE - ALUMINUM 6.7" x 4.8" x 2.2"





Enclosures for sensitive electronic assemblies and for pneumatic, hydraulic and electrical devices in commercial and industrial environments. These enclosures provide effective EMI- and RFI-shielding. Designed according to IP65 of IEC529 and NEMA4 (dust and hoseproof).

The mounting holes and the fixing screws for the lid are outside the sealed area, which prevents moisture and dust from entering the enclosure.

The lid incorporates a recessed neoprene gasket.

Bosses on the internal base allow the fixing of PCBs and are suited for an earthing connection, etc...

Internal guide slots allow vertical PCB mounting.

The lid-mounting screw holes are threaded and the screws themselves are captive and recessed.

2 or 4 holes make horizontal PCB mounting possible.

## **Specifications**

· material: aluminum alloy

• dimensions: 6.7" x 4.8" x 2.2"

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Due to constant product improvements the actual product appearance might differ from the shown images. Product images are for illustrative purposes only.

