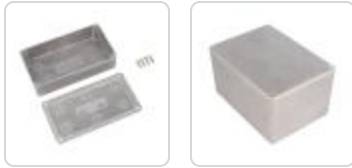


Diecast Aluminum Enclosures *1550 Series*

Standard & Water-Tight Options



Features

- Rugged diecast aluminum electronic instrument enclosure.
- Diecast aluminum is tough yet easy to machine.
- Available in natural vibra finish and in textured black powder coat.
- Unpainted version is vibra finished for a smooth surface with no sharp edges.
- Painted version is painted with tough satin black polyester powder paint for a lasting finish, even after machining. Black screws are included to enhance the assembled appearance.
- Lap joint construction protection against access of dust and splashing water.
- M3.5 x 0.6 x 12 mm long stainless steel, Philips head, machine screws secure lid into factory tapped holes.
- Designed to meet IP 54 without a gasket or IP66 with a gasket. IP67 upgraded gaskets are available.
- No internal ribs for easy installation of connectors without interference or additional milling.
- Low side wall draft angle (2° less) for easy PC board mounting.
- Add 0.16" (4 mm) to enclosure depth for lid

Replacement Hardware

- Replacement screws for unpainted versions - **1550MS100** - Package of 100
- Replacement screws for black versions - **1550MS100BK** - Package of 100



Available in natural (plain aluminum) finish or with black powder coat.

All sizes available with or without water-tight gaskets. Gasket shipped loose inside enclosure (shown installed).



Smooth internal walls make installing connectors easy.

Shown here with gasket installed.



Gasket retainer on the lid makes for accurate, steady positioning of critical seals.

IP66 or IP67 gasket kits with adhesive back also sold separately.

Without Gasket Included		Includes IP66 Gasket		Length	Width	Height	Replacement & Upgrade Gasket Kits (Sold As Pairs)	
Part No. Unpainted								

