

Diecast Zinc Enclosures *1590K4 Serie*

Heavy, High Impact Material

Key Features:



- High impact zinc diecast alloy electronic instrument enclosure.
- Zinc material is tough yet easy to machine and offers easy ability to plate the enclosure.
- Zinc material offers a heavier weight alternative to our 1590 diecast aluminum enclosures.
- Zinc diecast enclosures provide extra coolness to the touch and add perceived premium quality weight to your product.
- Lap joint construction provides protection against access of dust and splashing water.
- Enclosure is vibra finished for a smooth surface with no sharp edges.
- Designed to meet IP54.
- Low side wall draft angle (2° or less) for easy PC board mounting.
- Four (or six in the **1590K432**) M3.5 x 0.6 x 12mm long stainless steel Philips head machine screws secure lid into factory tapped holes.

Enclosures

Part Number	Color	Length	Width	Depth
1590K430	Natural	112	62	31
1590K431	Natural	120	94	56
1590K432	Natural	188	120	56



Tags: **diecast, zinc, impact, IK, board, PCB, project box** *Datos sujetos a cambios sin previo aviso.*