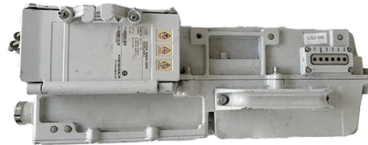


Price of Vibration Cable Terminal Box



Article Overview

The price of a vibration cable terminal box varies widely depending on type, material, and configuration, and is typically provided via a quote from the manufacturer or distributor.

Vibration cable terminal boxes, also known as junction boxes, switch boxes, or cable reduction boxes, are used to consolidate and manage sensor cables in industrial vibration monitoring systems. They are available in various materials such as fiberglass, painted steel, and stainless steel, and are rated for harsh environments (e.g., NEMA 4 or NEMA 4X) to withstand dust, moisture, and temperature extremes. Some boxes include DIN rail-mounted terminals, IEPE sensor condition indicators, or fold-forward panels for easier wiring. Pricing depends on several factors:

- Material and enclosure rating: Stainless steel or NEMA 4X enclosures are more expensive than painted steel or basic fiberglass boxes.
- Number of channels or cable runs: Boxes that support more sensors or include pre-installed terminals cost more.
- Additional features: Integrated sensor indicators, expansion terminal strips, or specialized connectors increase the price.
- Customization: Configurable enclosures tailored to specific industrial setups may require a custom quote. To obtain an accurate price, it is recommended to contact the manufacturer or distributor directly. Companies like Wilcoxon, STI Vibration Monitoring, PCB Piezotronics, Hansford Sensors, and CTC provide quotes based on your specific requirements, including the number of sensors, enclosure type, and optional features. Most suppliers will provide a detailed quote and delivery information once your application details are submitted. In summary, while a stand...

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