

Test Junction Box

A cathodic protection junction box is a crucial component in cathodic protection (CP) systems, used to manage and facilitate the distribution and monitoring of electrical currents in corrosion control applications. These junction boxes are designed to be versatile, accommodating various electrical characteristics while also being tailored to withstand specific environmental conditions.

Our cathodic protection junction boxes are designed to provide accurate and reliable connecting, effective management, monitoring, and control of CP systems, ensuring optimal performance in preventing metal corrosion.



KEY FEATURES

- 1.Safe and Reliable Components Optional
- 2.Customized Materials and Dimensions
- 3.Maintenance and Reliability
- 4.Easy installation and disassemble
- 5.Heavy Duty Steel Enclosure

PRODUCT SPECIFICATIONS

Enclosure Material: Painted Steel/Stainless Steel/Fibre Glass/Aluminum/Plastic/Galvanized optional

Terminal: 2 to 10nos of Copper Terminals

Supporting: 3" Dia., Length Customized

Cable entrance: From the Bottom

Grounding: Grounding Wire Between Door and Box

IP Grade: IP65

Temperature: -20°C to +65°C

Area: Hazardous, None-Hazardous Optional

