Specification:

Waterproof plastic composite aluminum enclosure instrument housing specification:

Material	ABS+PC+aluminum alloy
Color	Gray, or customized
Size	300*200*150mm
Weight	1.7kg
Protection level	IP65
Temperature	-40°C~+100°C
Anti-UV	Anti-UV, anti-aging
Anti-static	Anti-static
Anti-corrosion	Anti-corrosion
Anti-impact	Anti-impact
Anti-vibration	Anti-vibration
Anti-shock	Anti-shock
Anti-dust	Anti-dust
Anti-fog	Anti-fog
Anti-mildew	Anti-mildew
Anti-rust	Anti-rust
Anti-electromagnetic interference	Anti-electromagnetic interference

1. Gemaakt van hoog kwaliteit, hoge mechanische sterkte, hoog isolatievermogen en uitstekende weerbestendigheid.

2. De deur is zich bij aanbrenging kantelvrij, betrouwbaar type gemaakt van roestvrij staal, uitstekende corrosie- weerbestendig, vochtbestendig, antistatisch, mooie uiterlijke verschijnen.

3. Kwaliteit:
Alle producten is zeeniveau product, meerdere keer van verschillende gehoud van deze in verschillen Hoogtes.

4. Alle producten hebben verschillende soorten van controle data, typical, waterproof, Shock Vibrge, Anti-corrosie, Anti-UV.

5. Geschikt voor productie, voor goede waterdichte kwaliteit, hoogwaar, transport, stoot, vibratie, corrosie, UV-bestendig, enz.

Customer Feedback
1. Is it waterproof?
Yes, it is waterproof, and the waterproof level is IP65.
2. Can it be used in the rain?
Yes, it can be used in the rain.
3. Can it be used in a high-temperature environment?
Yes, it can be used in a high-temperature environment.
4. Can it be used in a low-temperature environment?
Yes, it can be used in a low-temperature environment.
5. Can it be used in a high-humidity environment?
Yes, it can be used in a high-humidity environment.
6. Can it be used in a high-salt environment?
Yes, it can be used in a high-salt environment.
7. Can it be used in a high-UV environment?
Yes, it can be used in a high-UV environment.
8. Can it be used in a high-dust environment?
Yes, it can be used in a high-dust environment.
9. Can it be used in a high-shock environment?
Yes, it can be used in a high-shock environment.
10. Can it be used in a high-vibration environment?
Yes, it can be used in a high-vibration environment.
11. Can it be used in a high-corrosive environment?
Yes, it can be used in a high-corrosive environment.
12. Can it be used in a high-fog environment?
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