

CS-PT1350 Pressure Sensor



The CS-PT1350 pressure sensor is specifically designed for carbon dioxide refrigeration units, copper pipe welding installation. This product excels in various characteristics, including high overload capacity, resistance to high temperatures, salt fog resistance, static electricity resistance, and forward and reverse overvoltage. It also features anti-electromagnetic interference properties, making it ideal for carbon dioxide refrigeration units with specific requirements.

Features

- ★ Large range up to 250bar (3750 psi)
- ★ High over-load pressure
- ★ Pressure connections: $\phi 6 \times 60$ (copper pipes)
- ★ Excellent electromagnetic immune ability
- ★ Suitable for mass production
- ★ Accurate measurement & High cost performance

Applications

- ★ Multi-split Air Conditioner
- ★ CO₂ Compressor Bundle
- ★ Measurement & Control Technology
- ★ Hydraulic and Pneumatic Technology
- ★ Pump and Compressor

Pressure Range	-1~5/50/100/150/200/250bar -14.5~75/725/1450/2175/2900/3625psi
Accuracy	±1.0%F.S.
Power Supply	8~36 VDC
Output Signal	4~20mA
Operating Temperature	-30°C~115°C -22°F~239°F



XI'AN CHINASTAR M&C LIMITED

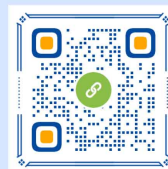
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