



LOAD PIN

Overview

Load pins are strain guage which are used to measure load, overload, or tension. It is direct replacement for clevis or pivot pins.

Features

- Overload 200% of rated capacity
- Sealed to IP67 as standard
- Typically supplied with anti-rotation plate
- Manufactured from high strength alloy steel materials

Types

- Current type: mV/V 4-20mA
- Voltage type: 0-5V

Operating time

100% (continuous duty)

Mounting options

Fitted to required line size

