LP7522 Digital Weighing Transmitter



Technical Parameters

- Power supply options: 5V (5~8V) or 9V (9~12V)
- Working current: 25mA@5V or 35mA@9V
- Communication method: RS232
- Baud rate: 9600 bps, data frame: 8 data bits, no parity
- Command mode: set or read data
- Command operations: read, write, and execute for basic functions, calibration, and parameter configuration
- Drive capability: 1pc 350Ω analog

Functional Features

- Housing material: plastic
- Small size, easy to install
- Complimentary debugging software provided
- Open command set

Application for

- Bench scale, Single point load cells

Dimensions

Unit (mm)



