

COMMUNICATION METER



FEATURES

- Communication Type: RS-485 (2-wire), Baud Rate: 2400/4800/9600/19200
- Display: 5-digit seven segment LED
- Display range: -19999~99999, Decimal point Programmable
- Auxiliary power: AC 110V /220V
- Protocol: ASCII command format

1. MODEL: PF - D485

Command Set:

Command Syntax	Command Name	Command Description
\$AA	Return Display Value	Return the display value from a specified slave device
%AA (Data)	Set Display Value	Set the display value of the specified slave device.

3. Specification

- Aux. power supply : AC110&220V±20% (50 or 60Hz)
(optional DC24V or 48V or 110V or 220V
switching AC 90—260V ±10%)
- Readout range : -19999~99999
- Display : Red high efficiency LEDs high 14.22mm
- Protocol : ASCII command format
- Communication type : RS485 (2-wire)
- Baud rate : 2400/4800/9600/19200
- Temperature coefficient : 100ppm/°C (0-50°C)
- Dielectric strength : 1.5Kvac/min (input/power)
- Operating condition : 0-50°C (20 to 90% RH non condensed)
- Storage condition : 0-70°C (20 to 90% RH non condensed)

4. Dimension and connection diagram

