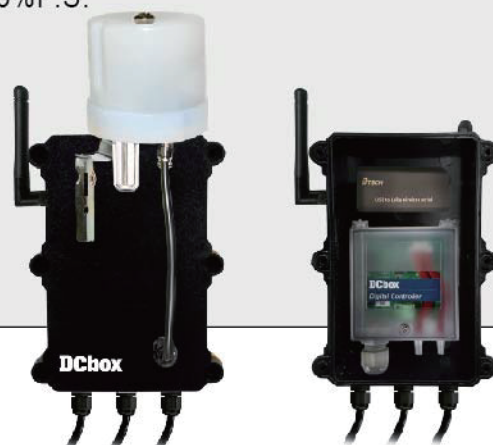


- Measuring range: Differential Pressure: -100~+100Pa, Accu.: ±0.5%F.S.
Temp.: -40~85°C, Accu.:±0.5°C
Humi.: 0~100%RH, Accu.:±3%RH
Light intensity: 0~200000Lux; Accu.:±7%F.S.
- DC Power supply: 10~30VDC
- Operating temp.: 0~60°C/below80%RH
- Storage temp.: -10~70°C/below70%RH
- Output Current: RS-485
- Protection: IP65



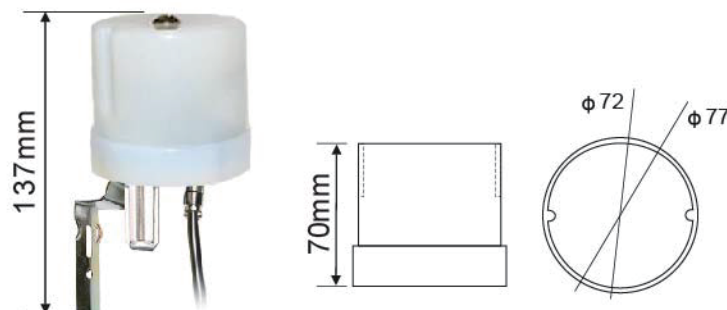
RS-485

Address: 1~249
Baudrate: 9600~19.2K, 38.4K, 115.2K
Frame: N.8.1
Protocol: Modbus RTU Mode

WIRING CONNECTION

Red: 10~30V+
Green: Power-
Yellow: RS-485+
Blue: RS-485-

DIMENSION



DPS
DIFFERENTIAL
PRESSURE
TRANSMITTER

- Accuracy: ±0.5%F.S.
- Measuring range:±100
- Service in Air and non-combustible, compatible gases.
- Adjustable Zero set point
- Power supply: DC10~30V

DPS SPECIFICATION

- ◆ Max Transfer: 32mA
- ◆ Power Consumption: Supply-10V/0.020A
- ◆ Max Pressure: 25kPa
- ◆ Dimension Pressure: 50kPa
- ◆ Materials: ABS
- ◆ Power Supply: DC10~30V



ZB
LoRa RECEIVER

LoRa SPECIFICATION

ZB-23T

- ◆ Input: RS-485
- ◆ Output: LoRa
- ◆ Distance: 2000 meter (Open space)
- ◆ Frequency: 850~930MHz
- ◆ Power: DC 24V

ZB-23L

- ◆ Input: LoRa
- ◆ Output: RS-485 or USB
- ◆ Distance: 2000 meter (Open space)
- ◆ Frequency: 850~930MHz
- ◆ Power: DC24V