

- Ultra high precision
- Real time stable monitoring
- Small size, sturdy and durable
- Multi level protection with strong anti-interference ability
- Thread installation is safe and reliable



**SPECIFICATION**

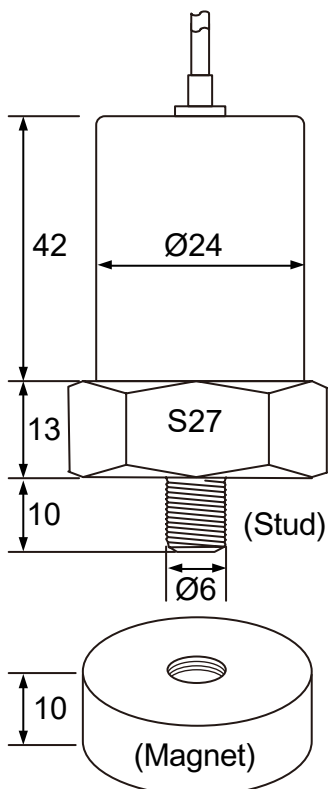
- ◆Vibration range: 0-50 (mm/s)
- ◆Vibration accuracy: ±1.5% (mm/s)
- ◆Vibration direction: Uniaxial and triaxial xyz
- ◆Frequency range: 10~1600 Hz
- ◆Temperature range: -40~150°C
- ◆Temperature accuracy: ±0.5°C
- ◆Signal output: RS-485 Modbus-RTU
- ◆Supply voltage: DC12-24V
- ◆Protection level: IP67
- ◆Overall dimensions:  $\phi$  24mm\*65mm
- ◆Bottom nut opposite sides: 27mm
- ◆Height: 65mm (55mm shell+10mm stud/magnet)
- ◆Wire length: PVC 1M 4 wire

**ORDER INFORMATION**

DSD123-Z Code1 Code2 D- Code3 - Code4

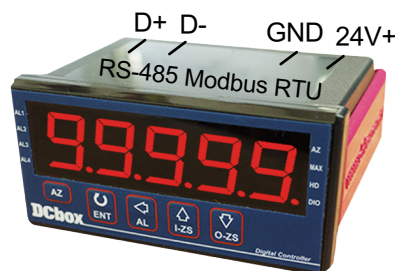
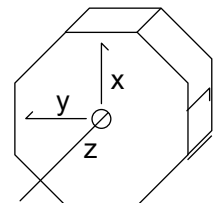
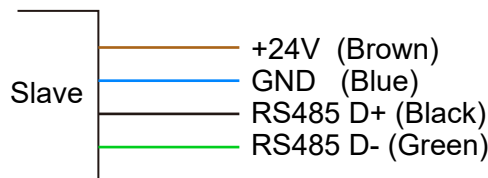
Code1	Axial	Code2	Temp.	Code3	Transmission	Code4	Wire Length
3	Triaxial	T	Yes	Y	RS-485	N	50cm
1	Uniaxial	N	No	L	LoRa	5	5M
						10	10M
						0	Option

**DIMENSION**



Unit: mm

**WIRING CONNECTION**



MA5H-A (Uniaxial) Master

(Triaxial) MTA Master

