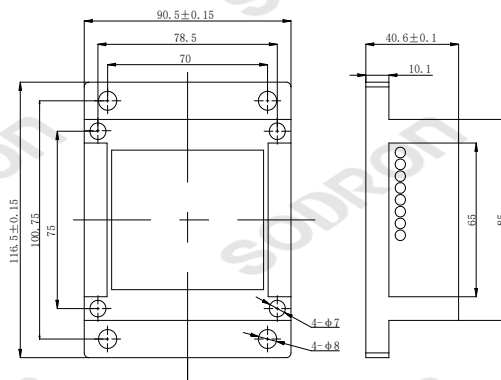


**Dimension**



**Model**

CZ-S152

**Product Features**

- Alarm Output
- Data Isolation

**Technical Parameters**

Overall Dimensions	116X90X40	
Power Supply	10~30V DC	
Current Consumption	<100mA	
Output Method	PNP Three-channel Output	
Ambient Temperature	Operating & Storage:-25°C~+60°C	
Wiring Method	Terminal	
Housing Material	ABS	
Storage Capacity	16G	
Alarm Time	1s	
Storage Speed	1 time/second	
Data Reading	SD Card	
Acquisition Speed	1000Hz	
EN61000-4-2ESD	4k VCD/8kV AD	
EN61000-4-3 RF Electromagnetic Immunity Test	10V/m	
EN61000-4-4 Burst	2kV	
EN61000-4-6 High Frequency Conduction	10V/m	
EN55011	Class B	
Shock Resistance	20g(10...3000Hz)/ 50 scan cycles/frequency; 1 octave per minute for each of 3 axes	
Impact Resistance	EN60068-2-27Ea	100g 11ms half-sine; 3 impacts in each direction of 3 axes
Continuous Impact Resistance	EN60068-2-29Eb	40g 6ms; 4000 impacts in each direction of 3 axes
Rapid Temperature Change	EN60068-2-14Na	TA=-25°C; TB=60°C; t1=30min; t2=<10s;50 cycles

**Wiring Method**

