



TTS-WD01 Door Sensor Cable

General Description:

- Door sensor + 20AWG wire + Corrugated pipe.
- Door sensor MK21P-Magnet 24AWG wire + 20AWG wire Using corrugated pipe welding line to outsourcing.
- Door sensor MK21P-Magnet 24AWG wire is 200mm.
- Corrugated pipe is 255mm.
- Weight of each door sensor is 520.8 grams.
Door sensor + 20AWG wire + Corrugated pipe

Product Parameters

Shock Resistance (max.) <small>1/2 sine wave duration 11ms</small>	50g
Vibration Resistance (max.)	20g
Operating Temperature <small>Cable not moved</small>	-40°C to +150°C
Operating Temperature <small>Cable moved</small>	-30°C to +150°C
Storage Temperature	-40°C to +150°C
Magnetic Sensitivity Distance	20mm
Sample Rate <small>Powered or unpowered</small>	1 minute



Corrugated pipe 255mm length

Door Sensor Cable	
1	Yellow
2	Black

Sensor Size Specifications:

