

### **SPECIFICATIONS**

#### **Mechanical**

Operating Force & Durability: 50gf max 200000 Cycles

On-off position: 5.20±0.40mm.

### **Electrical**

Rating: 1mA 5V DC.

**Contact Resistance:** 500m max. **Insulation Resistance:** 100M min.

**Dielectric Withstanding Voltage:** 500V AC for 1 Minute **Bounce:** on Bounce 1ms max. off Bounce 1ms max.

# **Physical**

Housing: Thermoplastic, UL 94V-0 rated in black Color

Contact: Copper alloy

Plating: See "ORDERING INFORMATION"

Solder Pad: Copper alloy

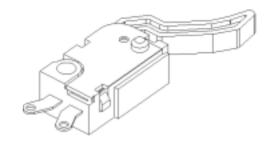
Operating Temperatures: -20 to +70

#### **Switch**

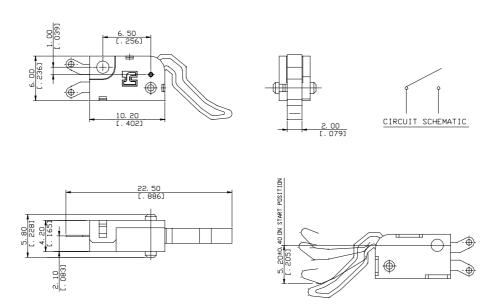
Detector Series Rotary Type 3.8mm [.149"] Pitch

3.8mm [.149"] Pit

2 Pos.



# DRAWING



## ORDERING INFORMATION

