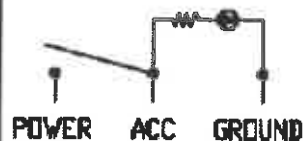




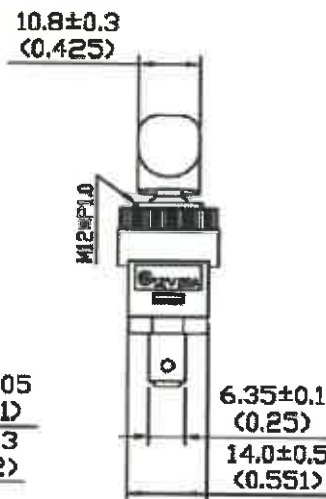
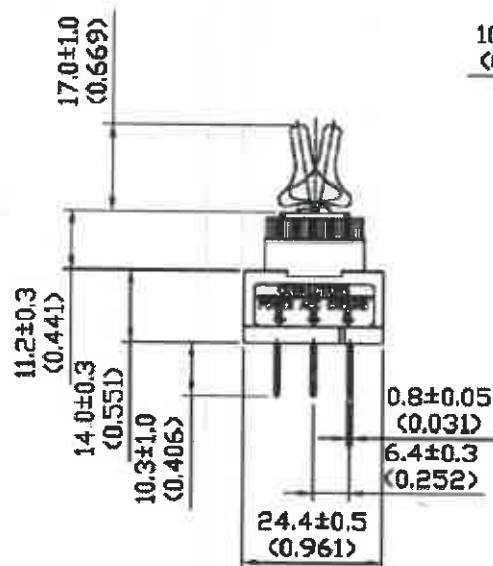
**SPST OFF-ON**

**Circuit Diagram**



## LED Toggle Switches

**20A 12V DC**



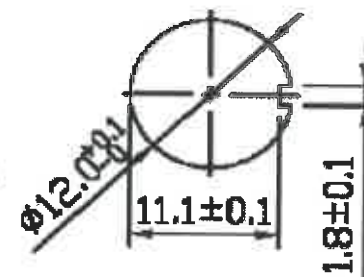
**# 35-3310**

**# 35-3311**

**# 35-3312**



**Mounting Hole**



| GCE P/N  | color | Amps<br>@12Vdc | Sw Type                   | Mount<br>Hole | Terminals     |
|----------|-------|----------------|---------------------------|---------------|---------------|
| 35- 3310 | red   | 20             | LED<br>Duckbill<br>Toggle | .500"         | .250"<br>Q.C. |
| 35- 3311 | green |                |                           |               |               |
| 35- 3312 | amber |                |                           |               |               |

Illuminated duckbill toggle switches  
with three (1/4") male blade terminals.



HTS: 8536.50.9065  
CoO: China  
RoHS: CERTIFIED

## Duckbill Handle LED Toggle Switches

Contact Resistance = 50 mOhm max.

Insulation Resistance = 500Vdc, 100 MOhm min.

Dielectric Strength = 1,000 Vac - 1 minute

Three (1/4") male blade terminals.

Polycarbonate housing with colored 41/64" wedge handle.