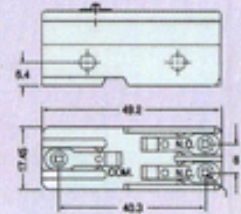


## SPECIFICATIONS:

- Terminal: Screw terminal
- Contact resistance: 15 mΩ maximum. (Initial)
- Insulation resistance: 100MΩ minimum. (At 500VDC)
- Dielectric strength: 1,000VAC 50/60Hz for 1 minute.
- Contact configuration:
 

COM.	●	●	●	NC
	●	●	●	NO
- Service life: Mechanically: 1,000,000 operations minimum.  
Electrically: 100,000 operations minimum.

## Z-15 Series



★ SOLDER TYPES

Technical drawings and labels for various Z-15 Series micro switches:

- Z-15GL**: Z-15GL-B AM1301
- Z-15GL2**: Z-15GL2-B AM1305
- Z-15G**: Z-15G-B AM1300
- Z-15GS**: Z-15GS-B AM1305
- Z-15GD**: Z-15GD-B AM1306
- Z-15GW**: Z-15GW-B AM1701
- Z-15GW1**: Z-15GW1-B AM1702
- Z-15GW2**: Z-15GW2-B AM1703
- Z-15GW22**: Z-15GW22-B AM1704
- Z-15GW2277**: Z-15GW2277-B AM1744
- Z-15Q**: Z-15Q-B AM1307
- Z-15Q22**: Z-15Q22-B AM1308