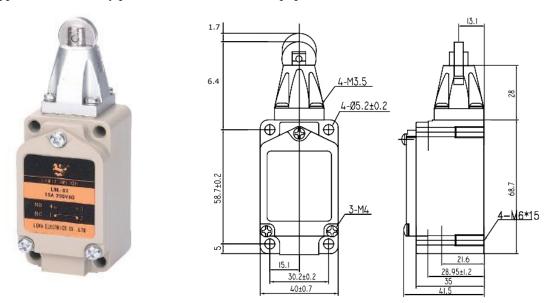
WL-D22

Features 1.Rating : 10A,125/250VAC 2.Double circuit switch, widely used 3.Aluminate alloy case, high mechanical strength 4.Dust, water and oil proof structure design 5.Various actuators for different environment use

Application Area Widely applied in machinery, productione line, elevator equipment etc.



| Rating | | 10A 125/250VAC |
|-------------------------------|--|---------------------------------|
| Initial contact resistance | | $25\mathrm{m}\Omega$ max. |
| Initial insulation resistance | | 100MΩ min. (at 500VDC) |
| Dielectric strength | Bestween non-consecutive terminals | 1000Vrms, 50/60Hz for 1 min |
| | Between non-current carrying metal parts and each terminal | 2200Vrms, 50/60Hz for 1 min |
| | Between ground and each terminal | 2200Vrms, 50/60Hz for 1 min |
| Max.shock resistance | Destruction | $1000 \text{m/s}^2 \text{max}.$ |
| | Malfunction | $300 \text{m/s}^2 \text{ max}.$ |
| Vibration resistance | | 10-55Hz,1.5mm double amplitude |
| Operating life | Mechanical life | 1,000,000 operations min. |
| | Electrical life | 100,000 operations min. |
| Ambient temperature | | -10°C to +80°C |
| Ambient humidity | | 35% to 95% RH |
| Operating frequency | Mechanical | 120 operation/min |
| | Electrical | 30 operation/min |
| Operating speed | | 1mm-1m/s |
| Protection degree | | IP65 |