WL-D12

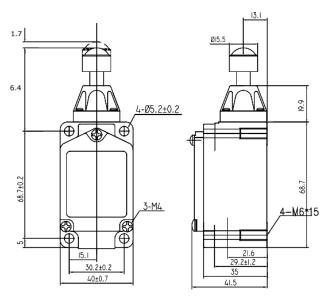
Features

- 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		$25\text{m}\Omega$ 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